

PLATE XV

- Fig. 1. *Cymbites striaries* (QUENSTEDT); a, side view; b, ventral view. Lectotype. Tübingen collection Ce 5/13/24. ($\times 1$).
- Fig. 2. *Eparietites* sp.; a, ventral aspect; b, side view. S. G. U. 1024. ($\times 7$).
- Fig. 3. *Cymbites striaries* (QUENSTEDT). Side view of a slightly damaged specimen. LO 3945. ($\times 1.7$).
- Fig. 4. The same species. Fragment of a body chamber from a borehole showing the typical striate ornament and the long rostrum. LO 3944. ($\times 1.7$).
- Fig. 5. The same species. Specimen showing the typical striate ornament and the rostrum. LO 440. ($\times 1.7$).

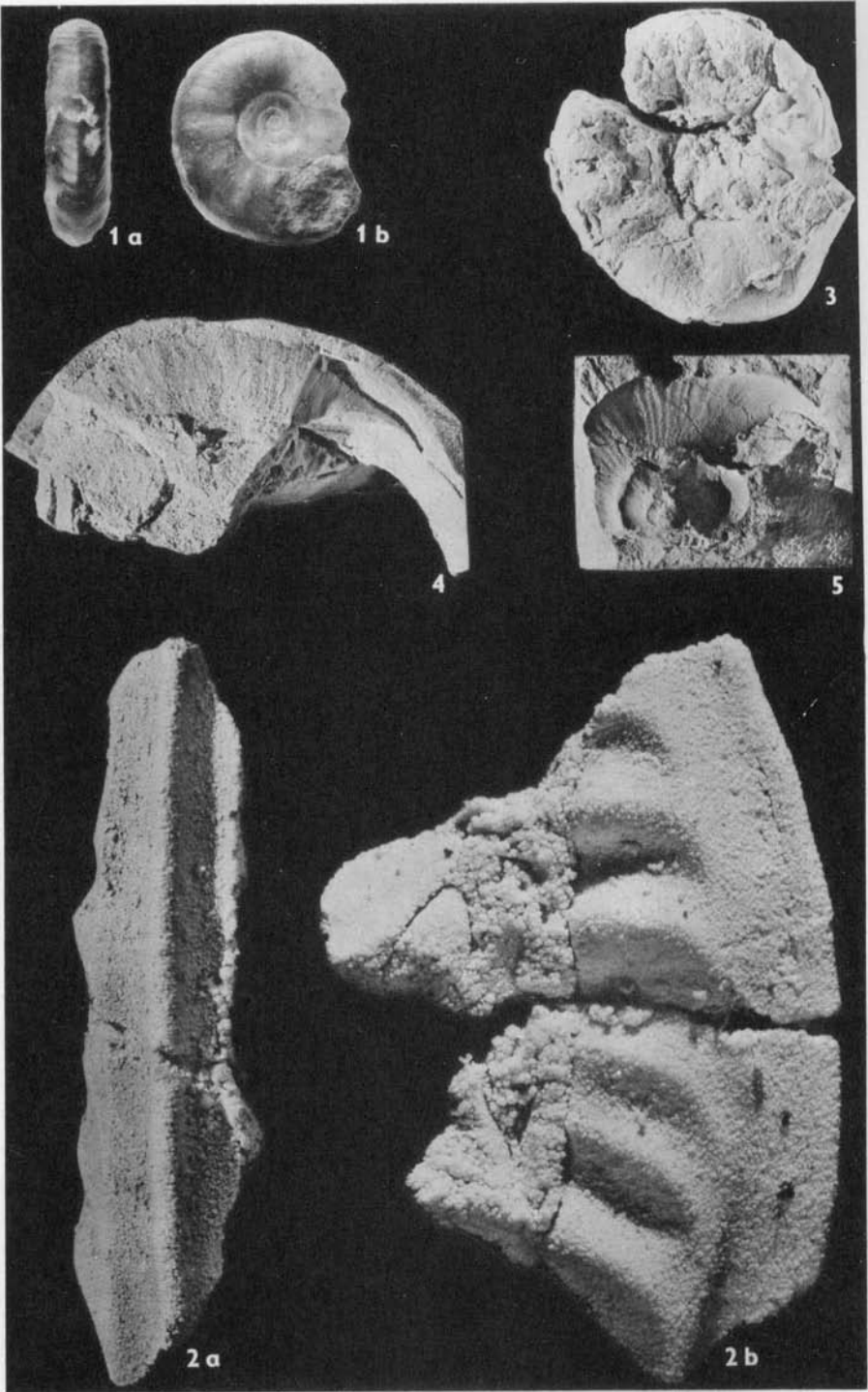


PLATE XVI

- Fig. 1. *Polymorphites (Uptonia) angustus* (QUENSTEDT); a, side view; b, ventral view. Neotype. Topotype specimen from Kirchheim, Württemberg, Germany. Tübingen Ce 1158. ($\times 0.5$).
- Fig. 2. *Polymorphites (Uptonia) jamesoni* (SOWERBY); two parts of the same specimen showing the external ornament and some of the septa. LO 3946. ($\times 0.8$).

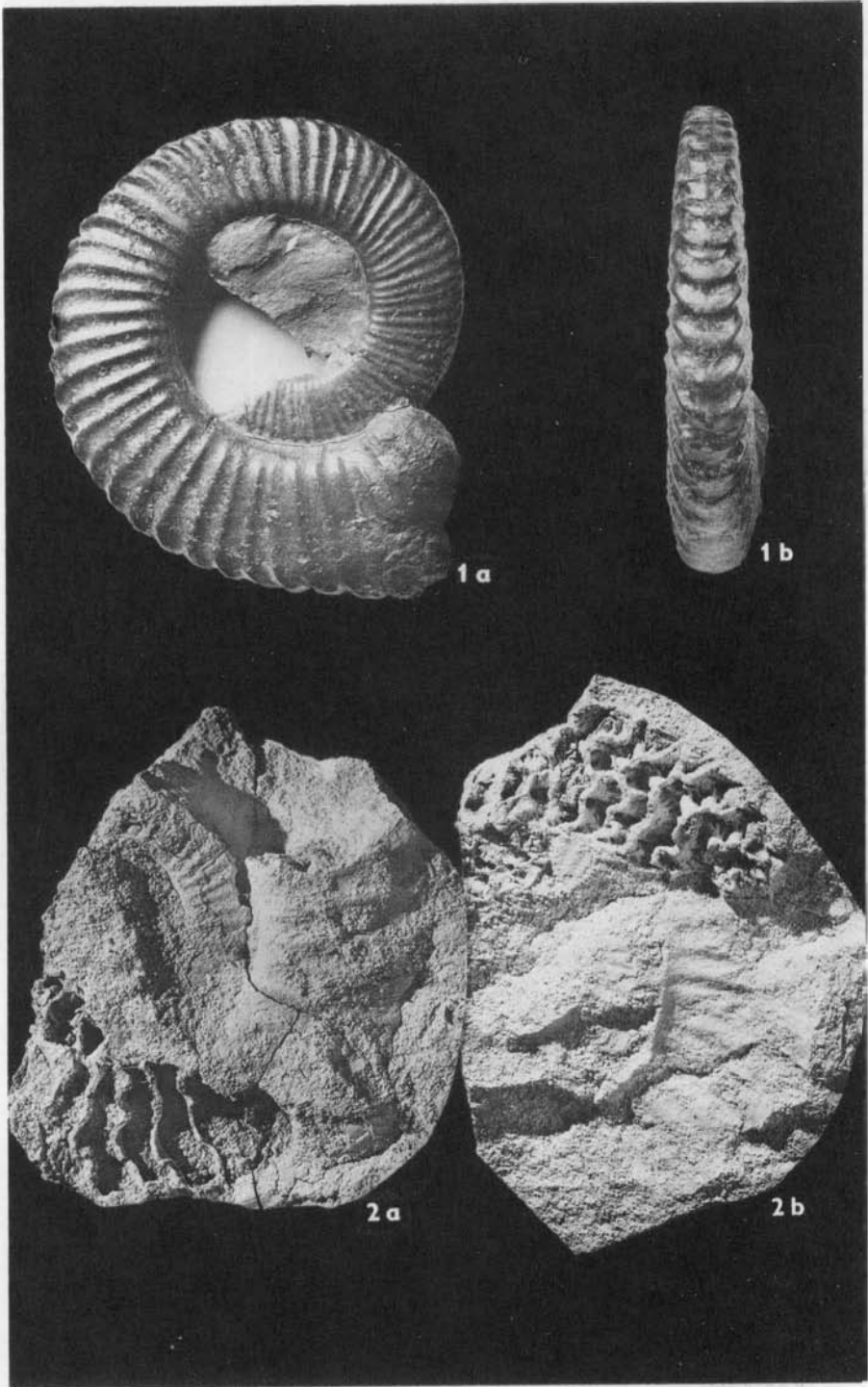


PLATE XVII

- Fig. 1. *Polymorphites (Uptonia) angustus* (QUENSTEDT); side view; b, ventral view. LO 844. ($\times 10$).
- Fig. 2. The same species. Side view of a rubber cast. G. I. C 1205. ($\times 1$).
- Fig. 3. *Dactylioceras* cf. *tenuicostatum* (YOUNG & BIRD). Fragment of impression displaying the internal appearance of the aragonitic shell material. LO 3948. ($\times 4.1$).
- Fig. 4. *Arnioceras* aff. *falcaries* (QUENSTEDT). Fragment of an aragonitically preserved borehole specimen. LO 3942. ($\times 3$).
- Fig. 5. *Euagassicerias resupinatum* (SIMPSON). Specimen from the borehole at Ore-gården showing the ventral aspect; the aragonitically preserved shell material discloses the form of the ventral growth lines and the tubercular terminations of the ribs. LO 3922. ($\times 1$).

