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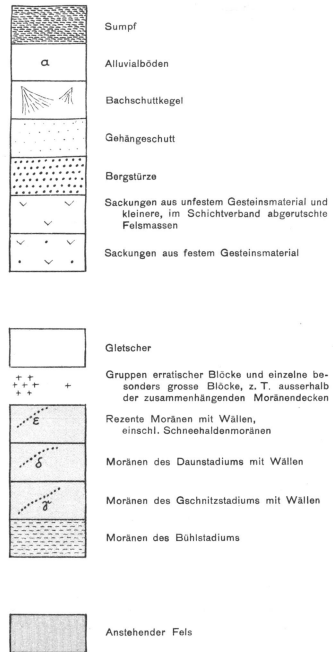
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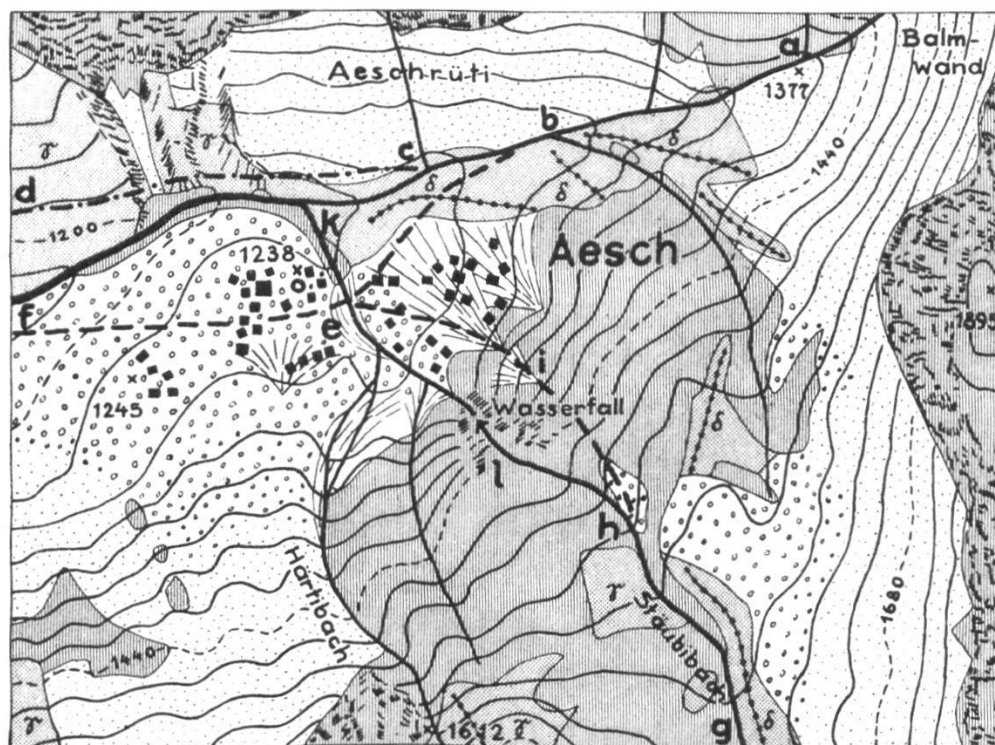


Fig. 1. Skizze der Bachepigenesen bei Aesch.

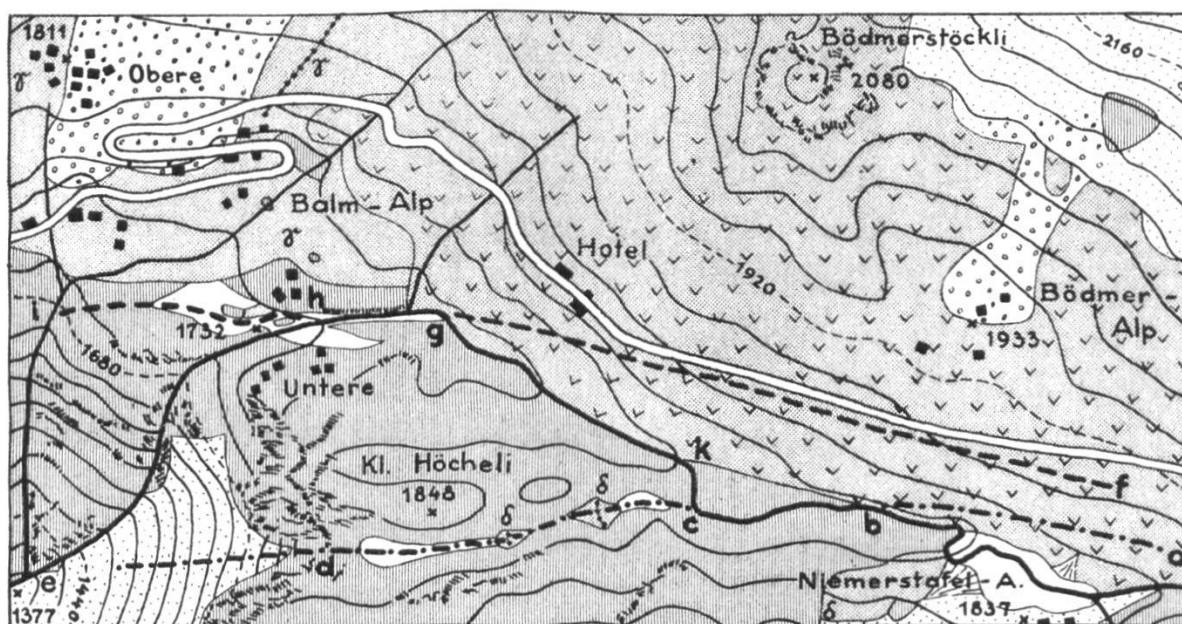
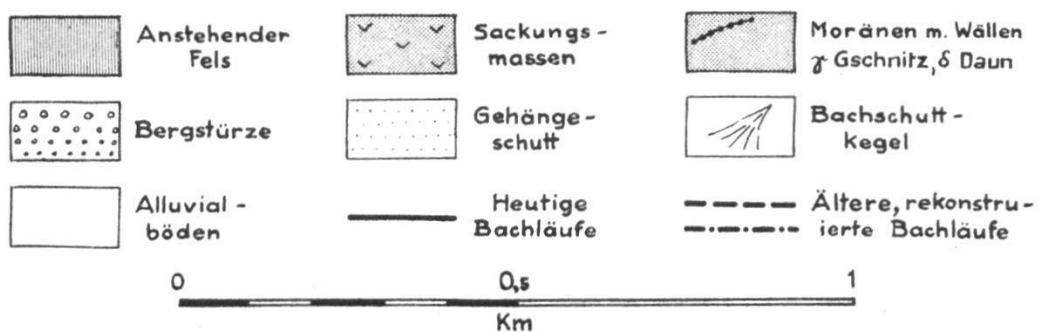


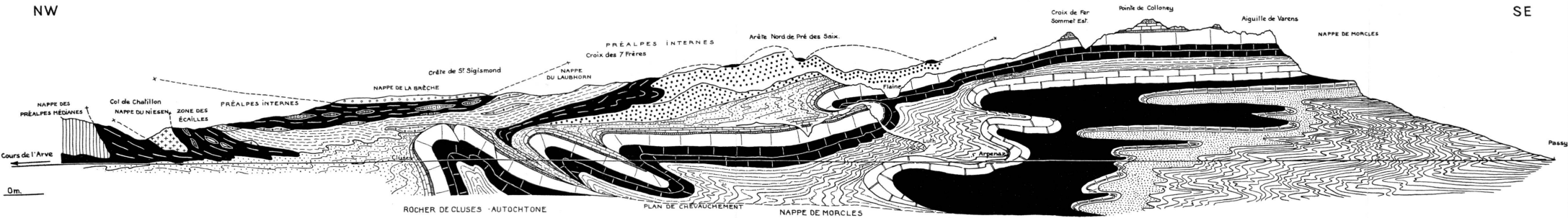
Fig. 2. Skizze der Bachepigenesen westlich vom Klausenpass.



PROFIL GÉOLOGIQUE DE LA RIVE DROITE DE L'ARVE
par LÉON W. COLLET et ARNOLD LILLIE, 1937

Echelle 1:50,000

0 1 2 Km

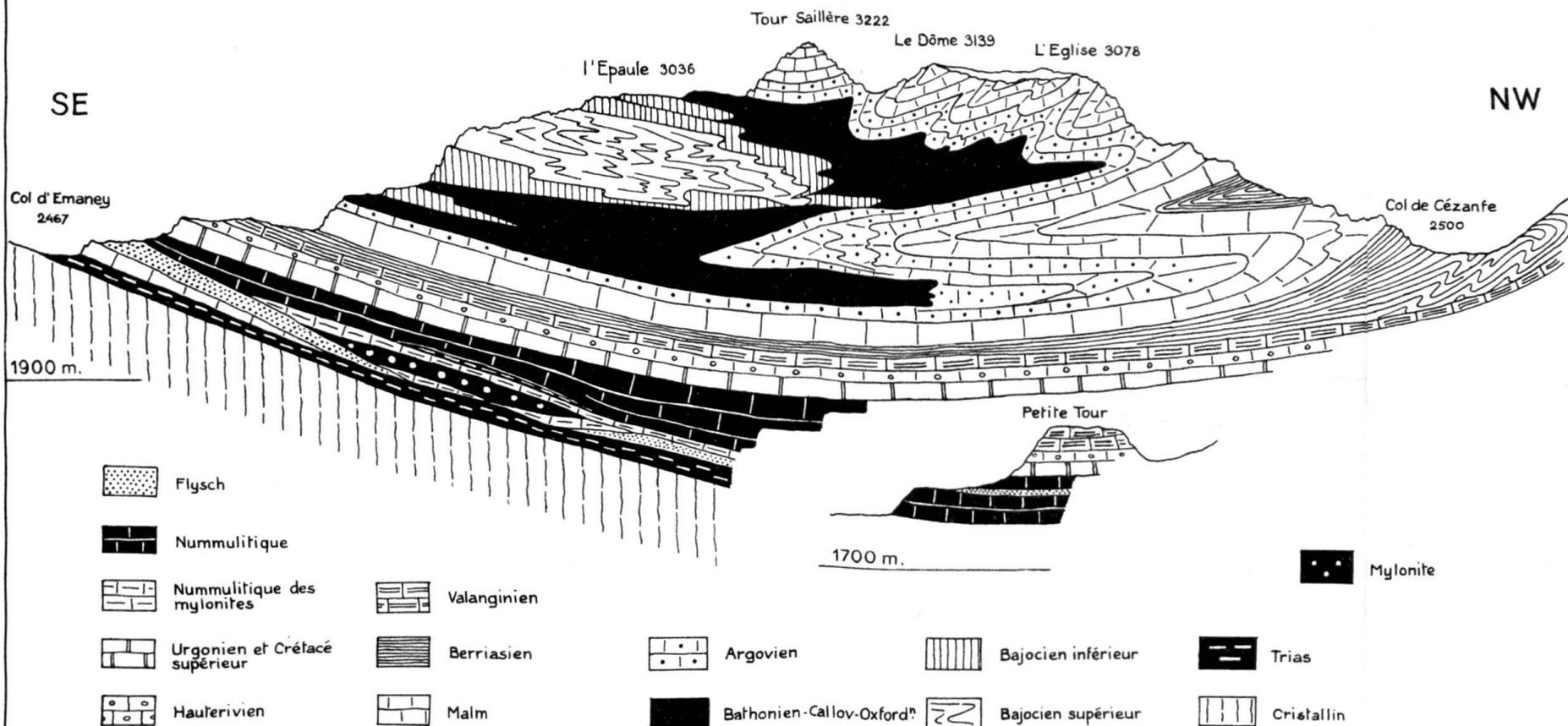


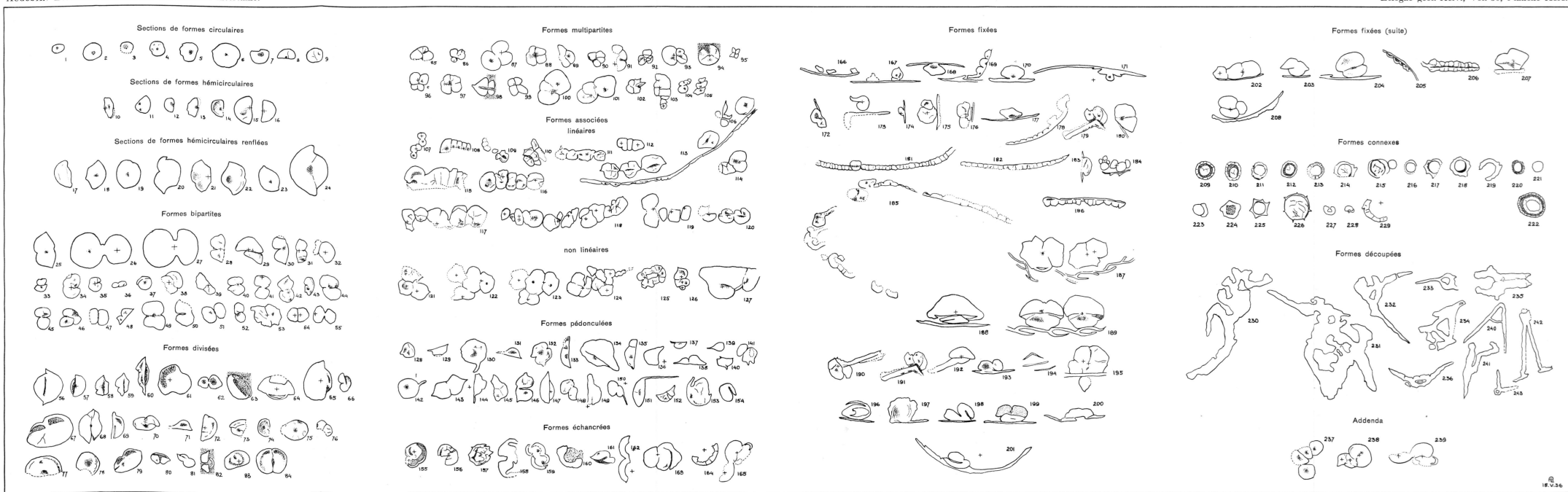
PROFIL GÉOLOGIQUE DE LA TOUR SAILLÈRE

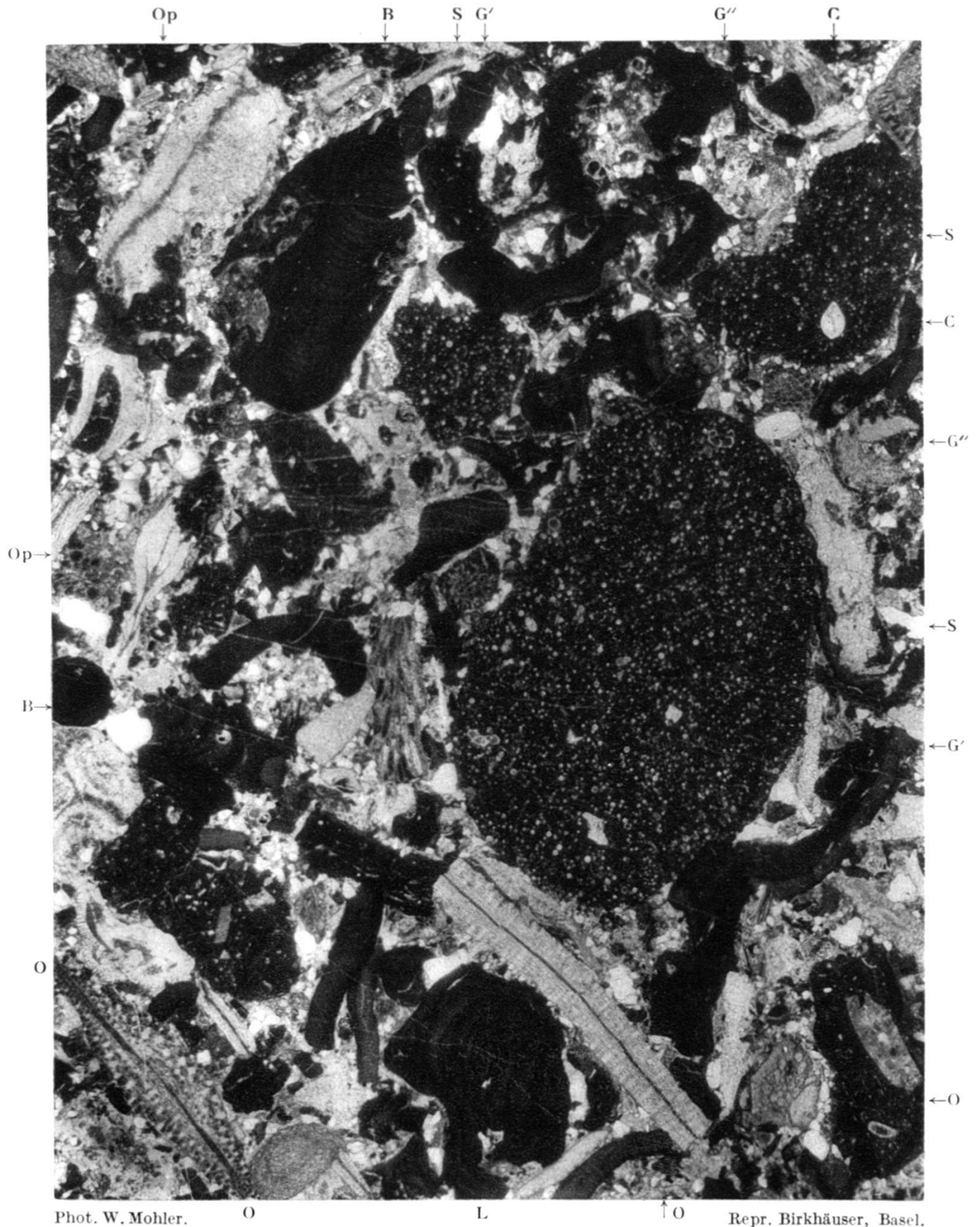
par LÉON W. COLLET, 1937

Echelle 1:25 000

0 500 m 1 Km







Phot. W. Mohler.

O

L

↑ O

Repr. Birkhäuser, Basel.

Obereocaener Lithothamnienkalk aus dem Pilatusgebiet.

(Dünnschliff, Verg. 11×) mit drei Einschlüssen von Seewerkalk (S), darin *Globotruncana linnei* (D'ORB.) (G' und G''), zahlreiche Orbulinarien, *Cristellaria* sp. (C). Im eocaenen Kalk häufige Lithothamnienreste (L), Orthophragminen (O), Bryozoen (B), Operculina (Op), etc.

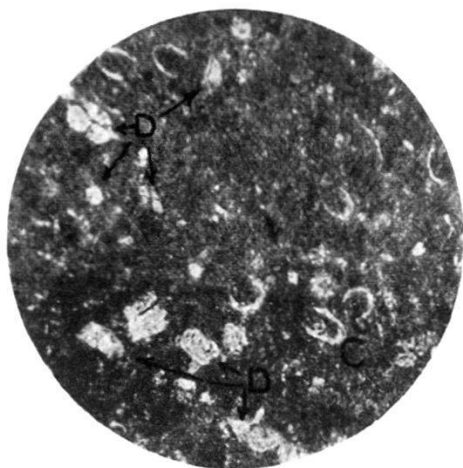


Fig. 1. $\times 40$

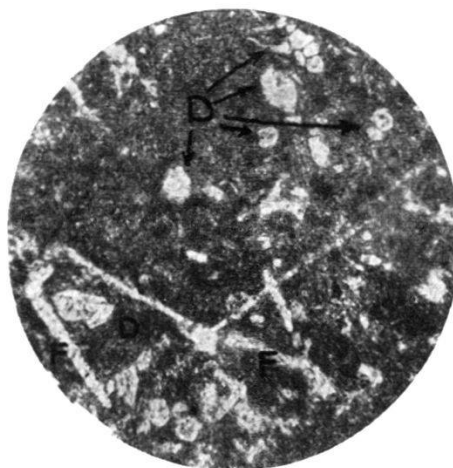


Fig. 2. $\times 40$

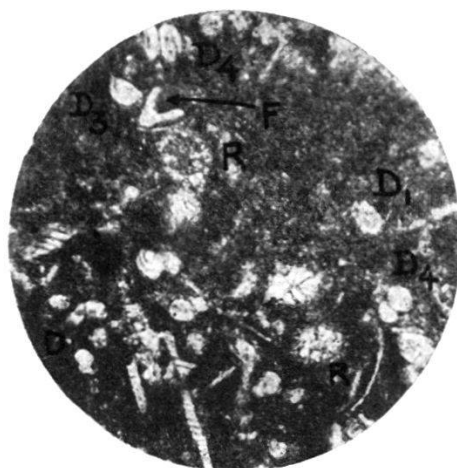


Fig. 3. $\times 40$



Fig. 4. $\times 70$

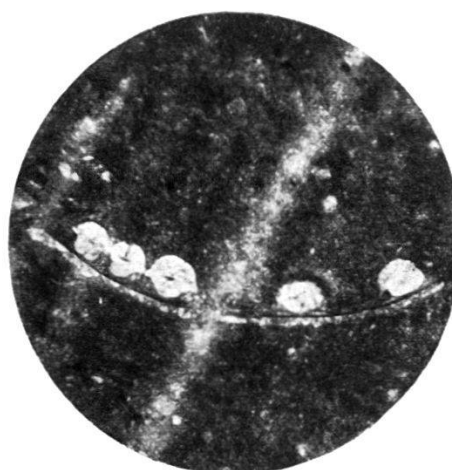
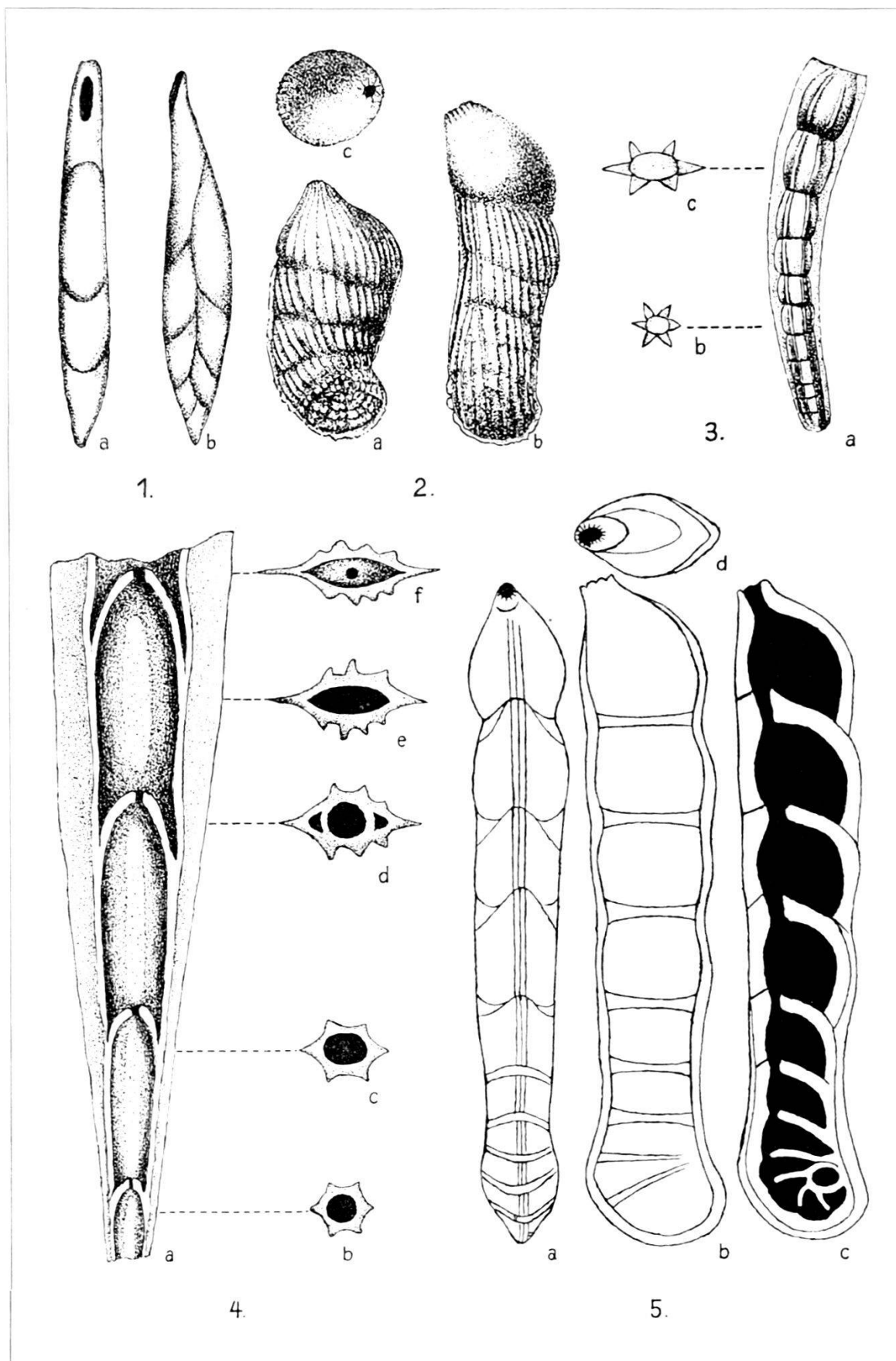
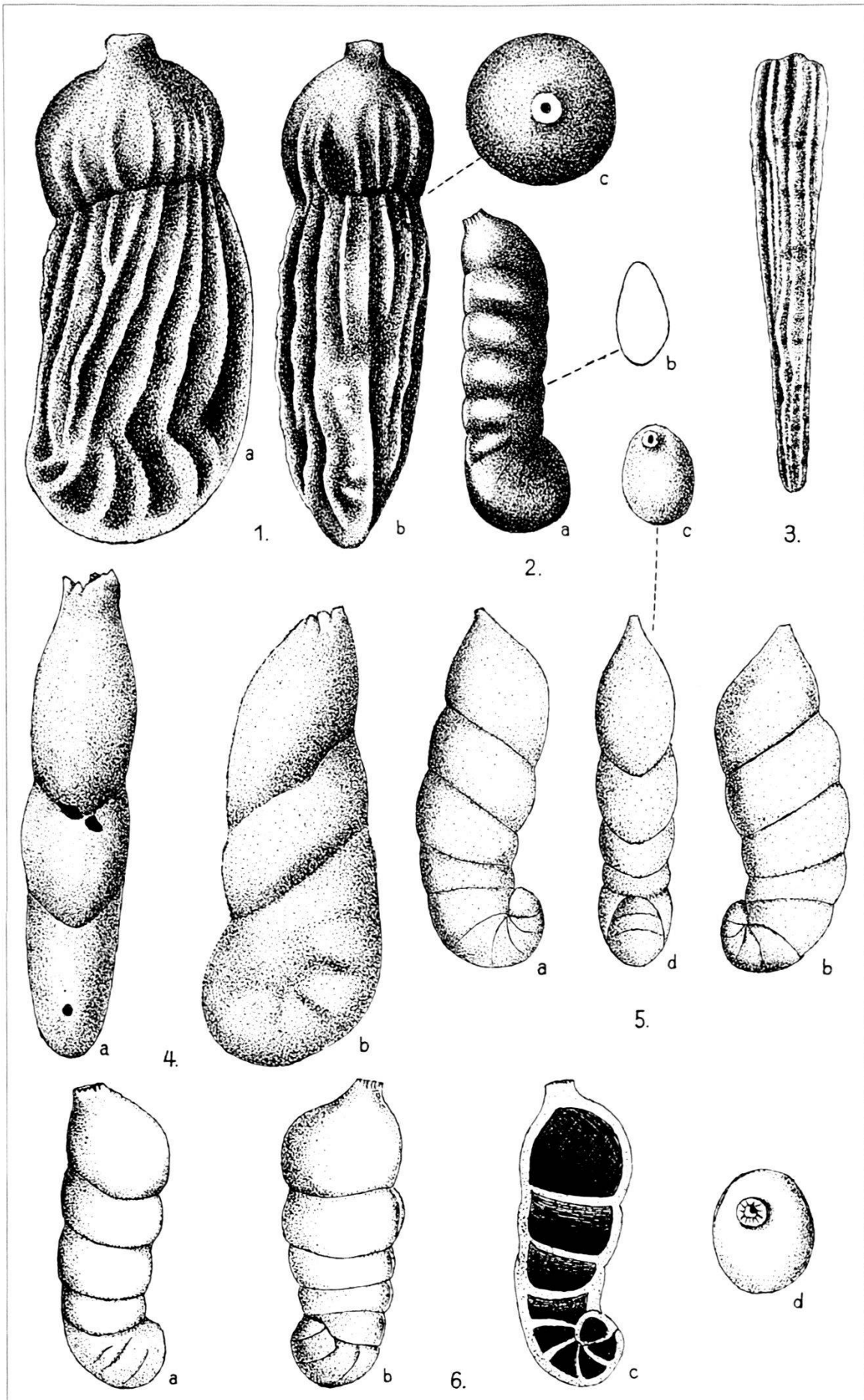
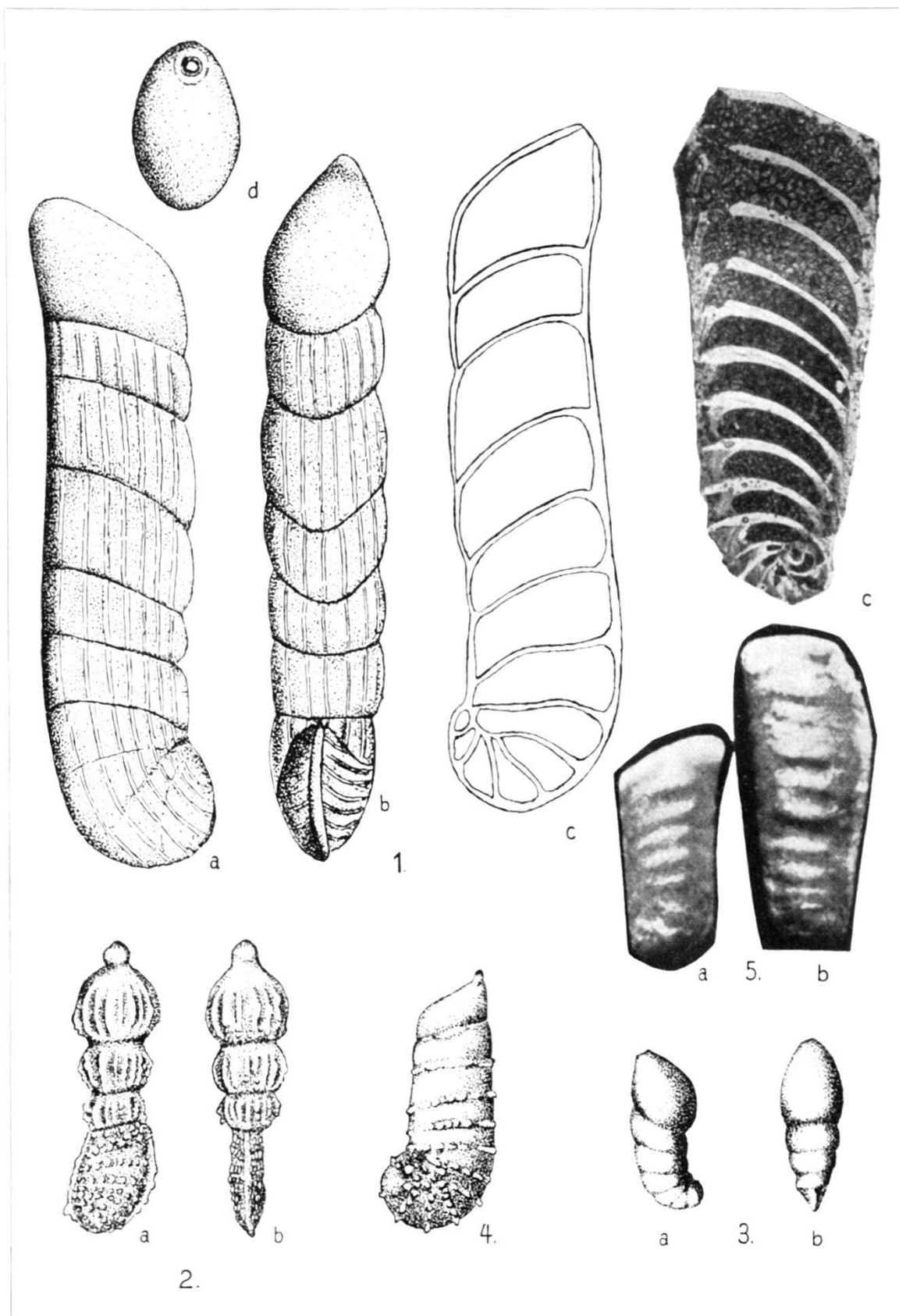


Fig. 5. $\times 70$







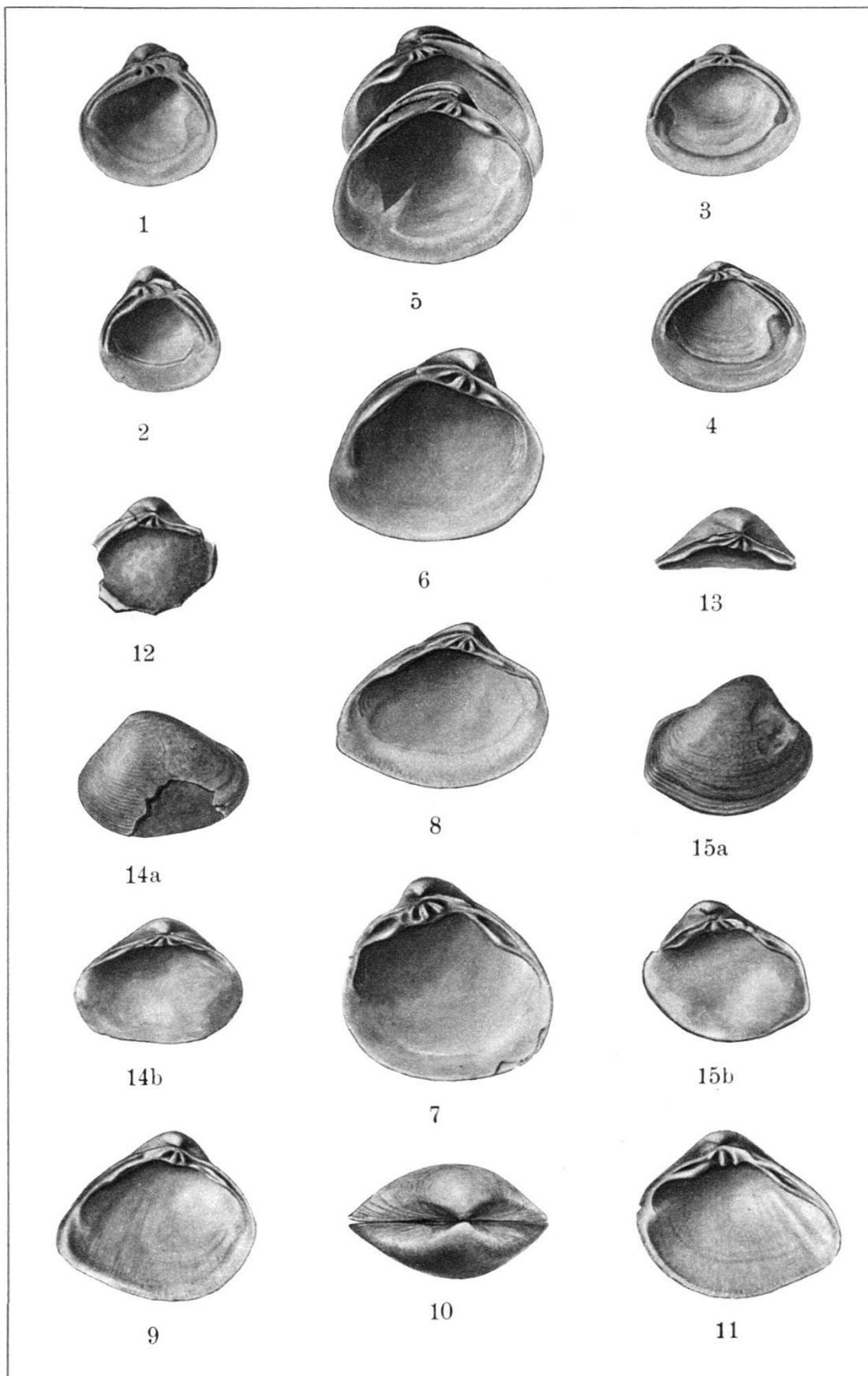


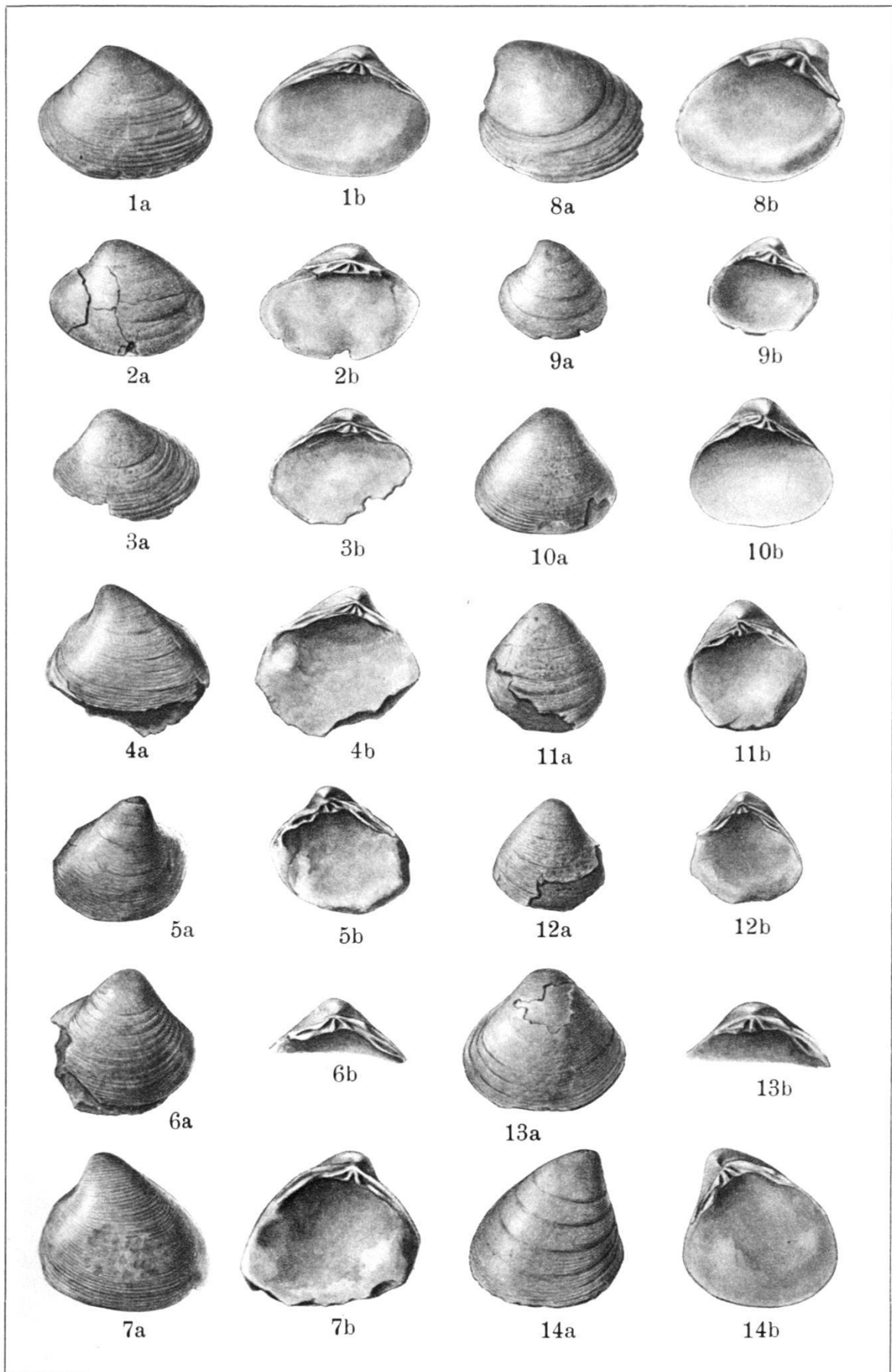
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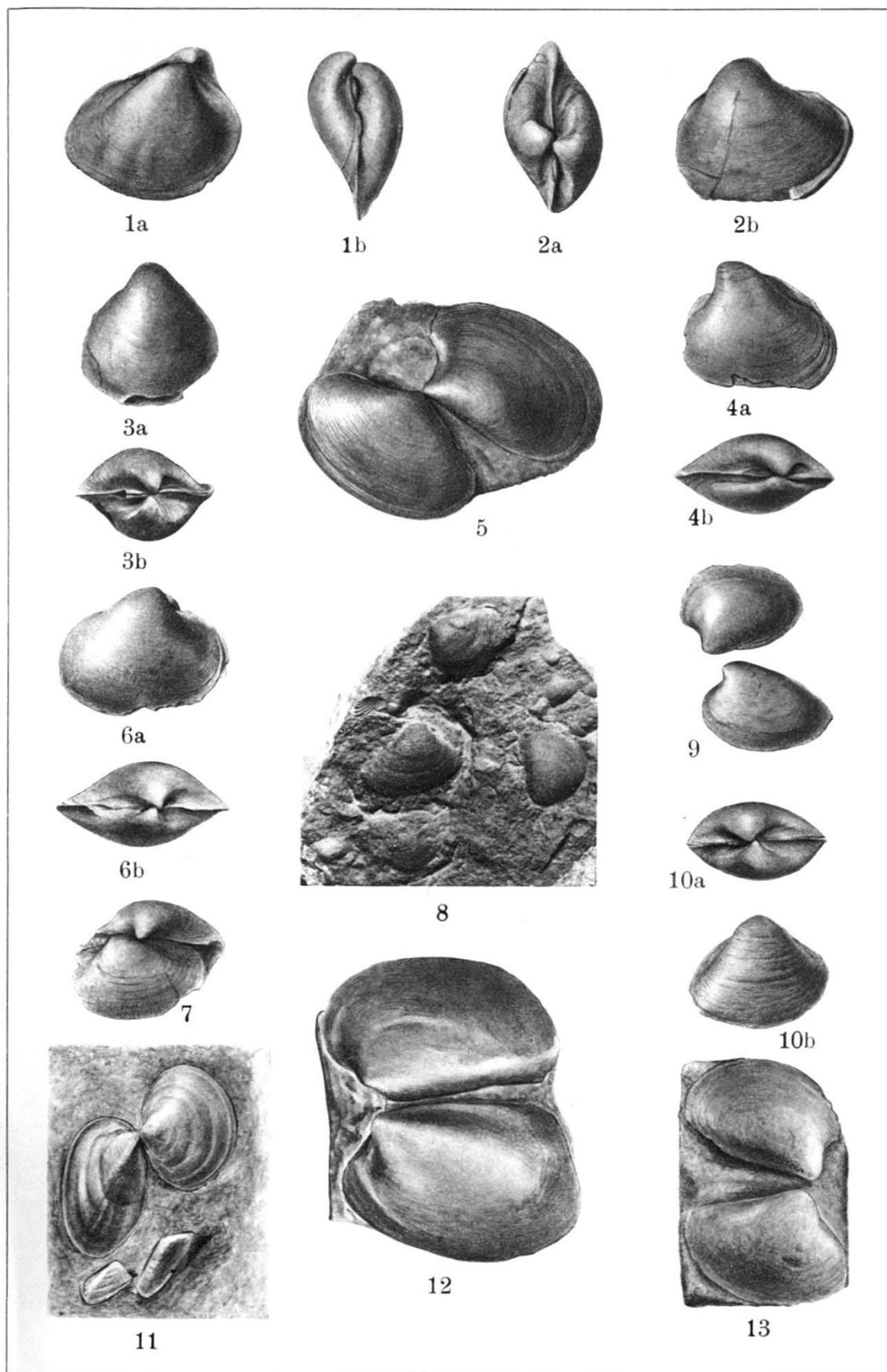
Cf. *Paralepidodus*.

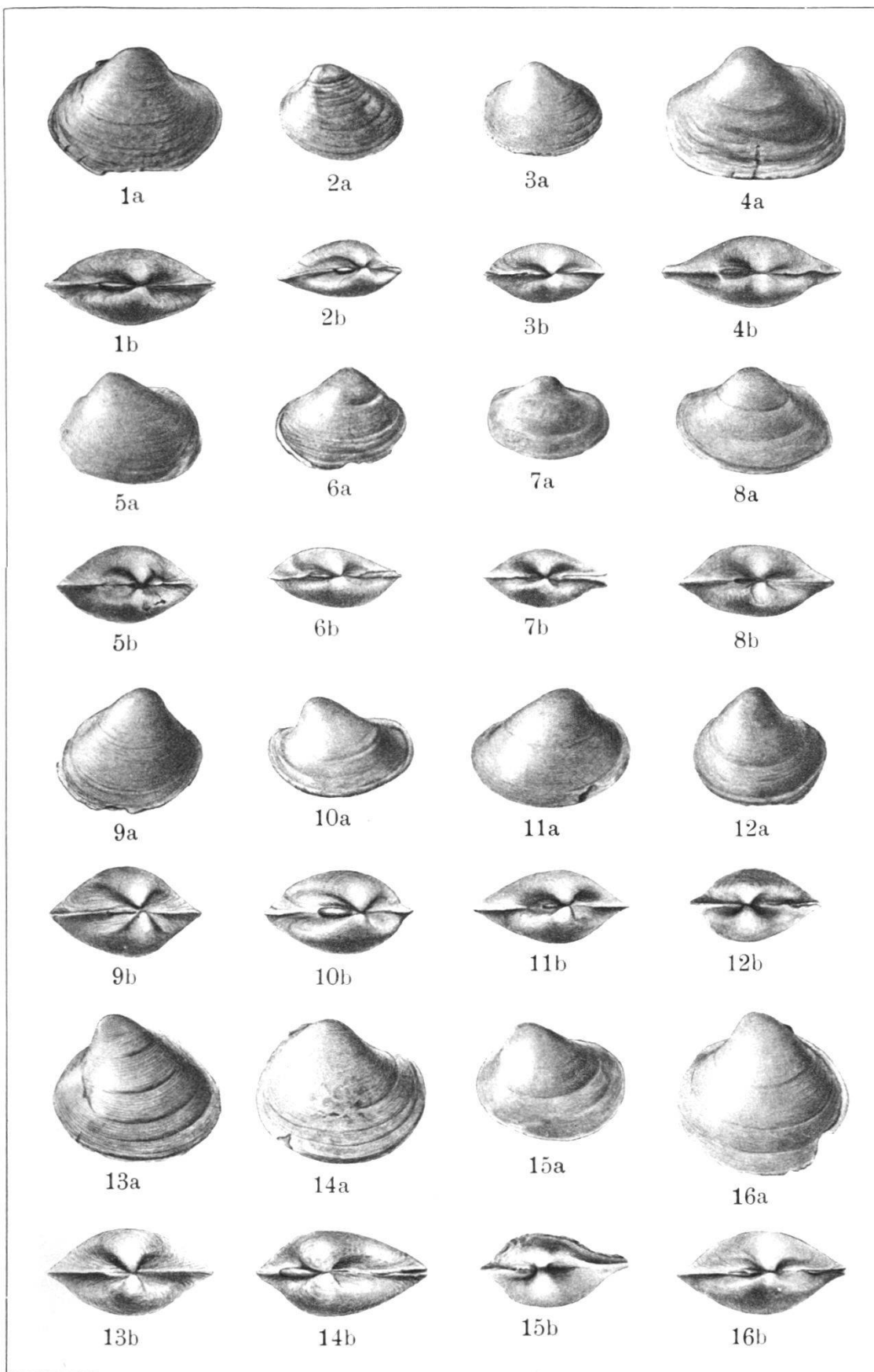
Schuppenpartie und Analflosse.

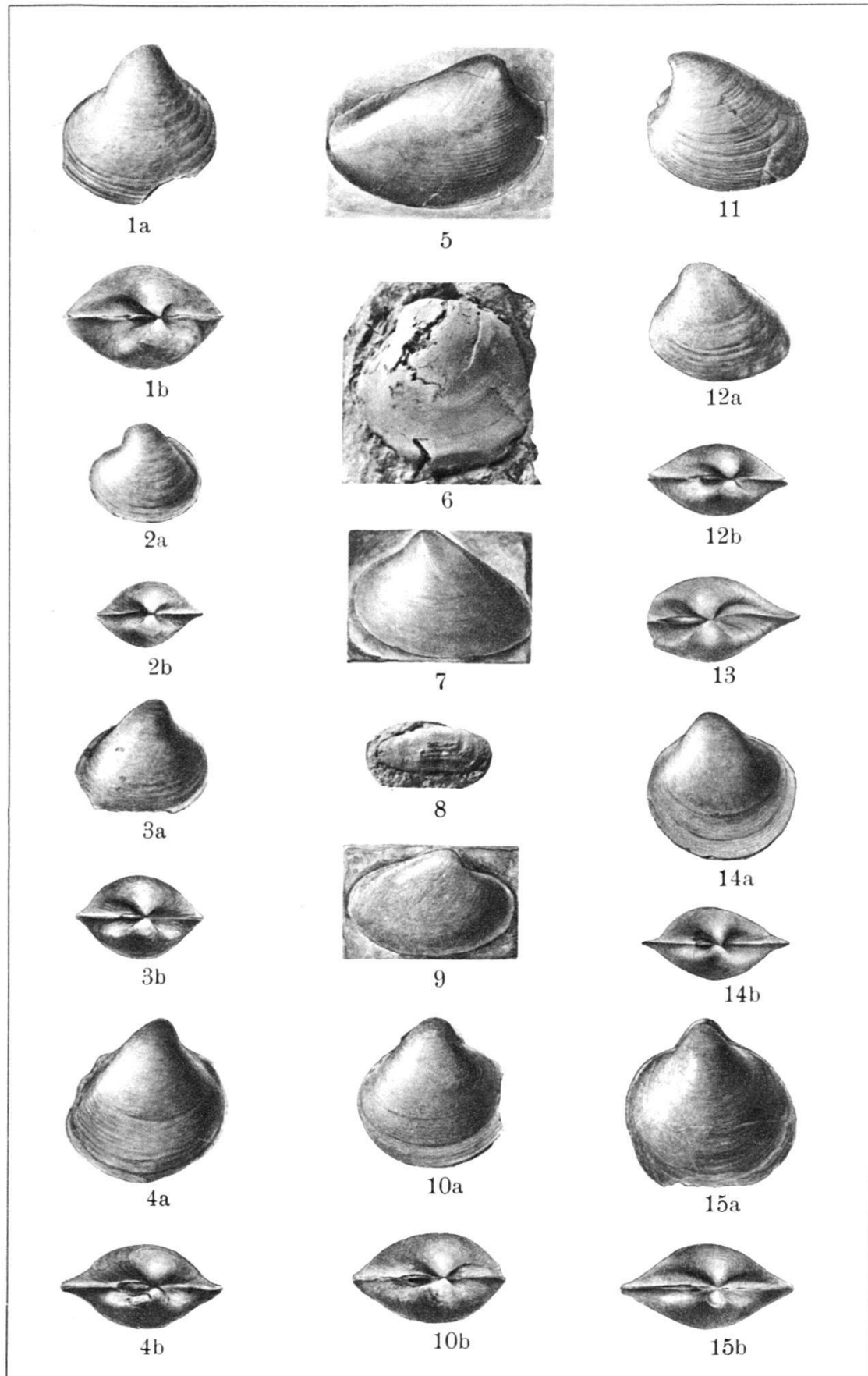
Val Sassa, Graubünden (Nationalpark). Oberste Trias, wahrscheinlich Rhät.
Nat. Grösse. Im Bündner Naturhistorischen und Nationalpark-Museum.













1



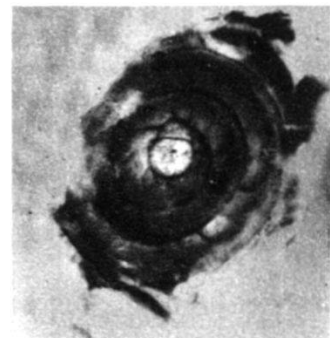
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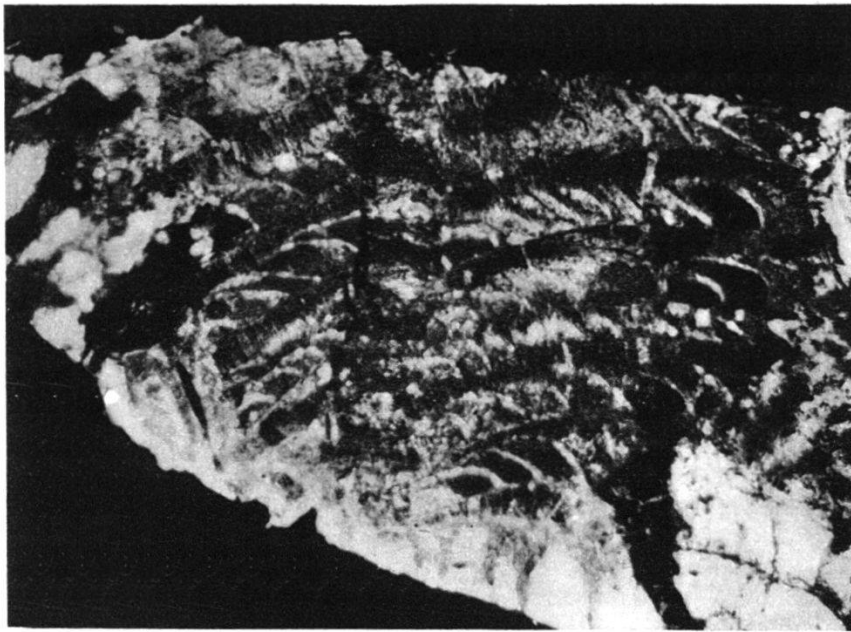
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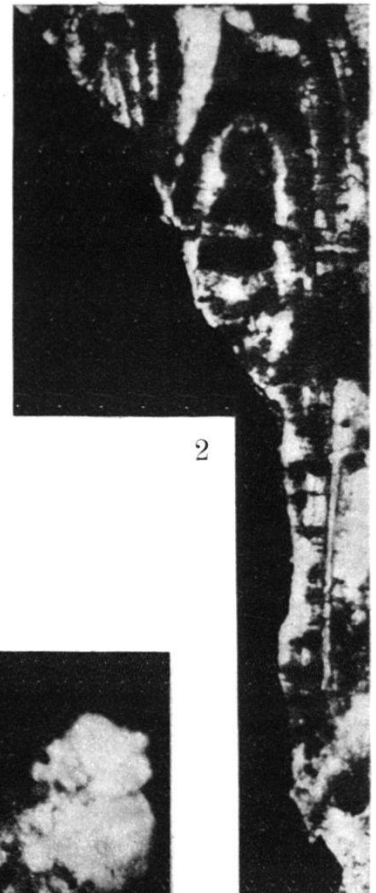
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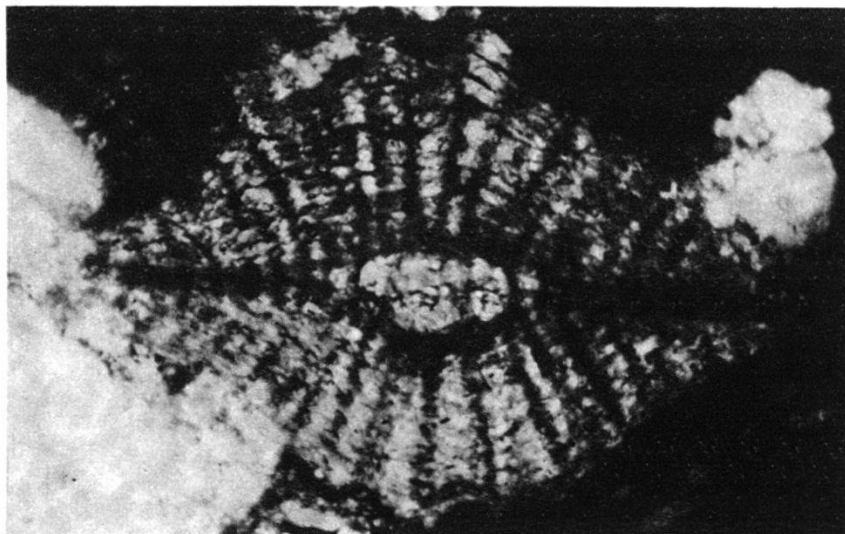
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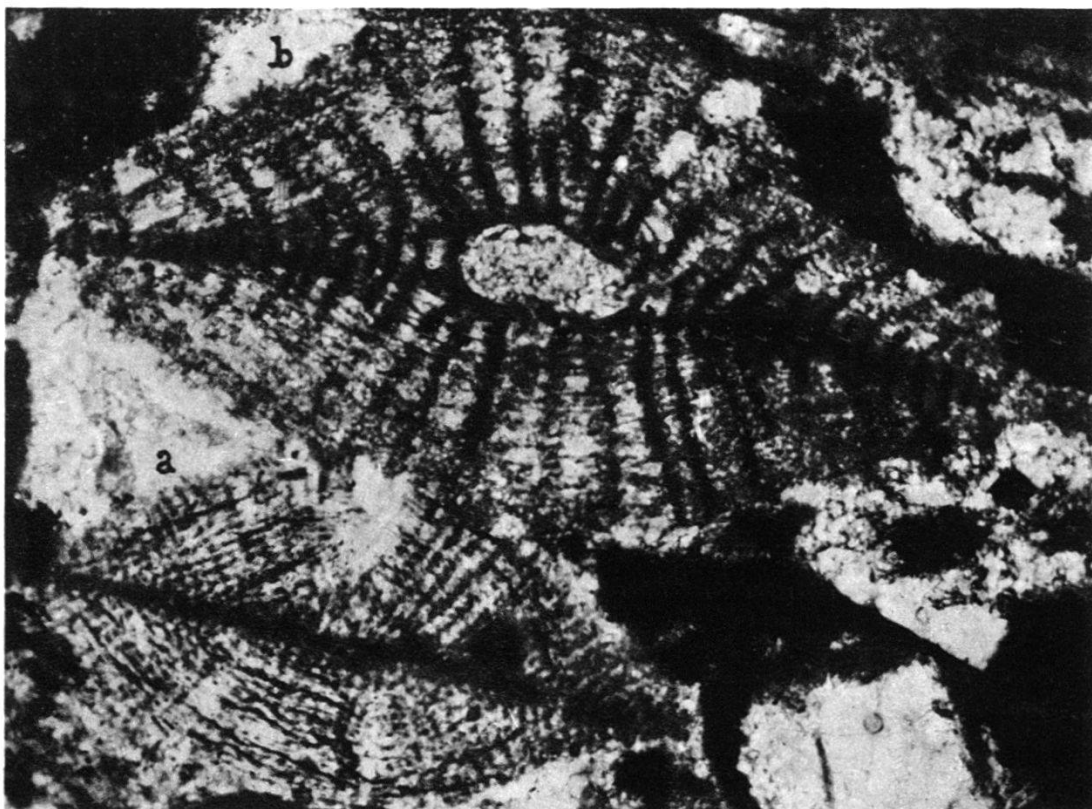
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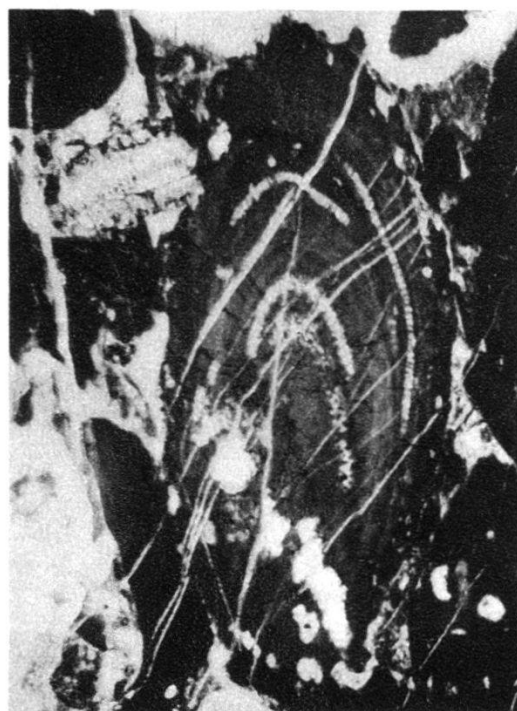
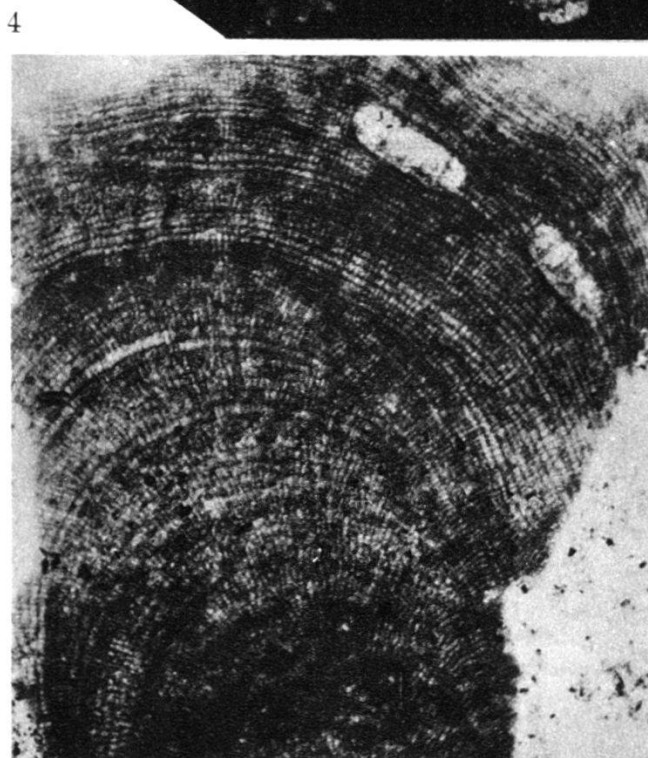
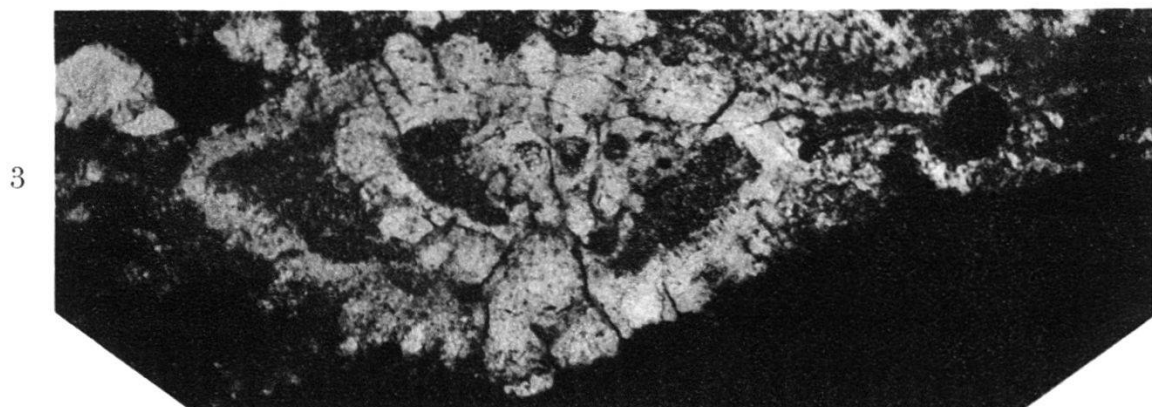
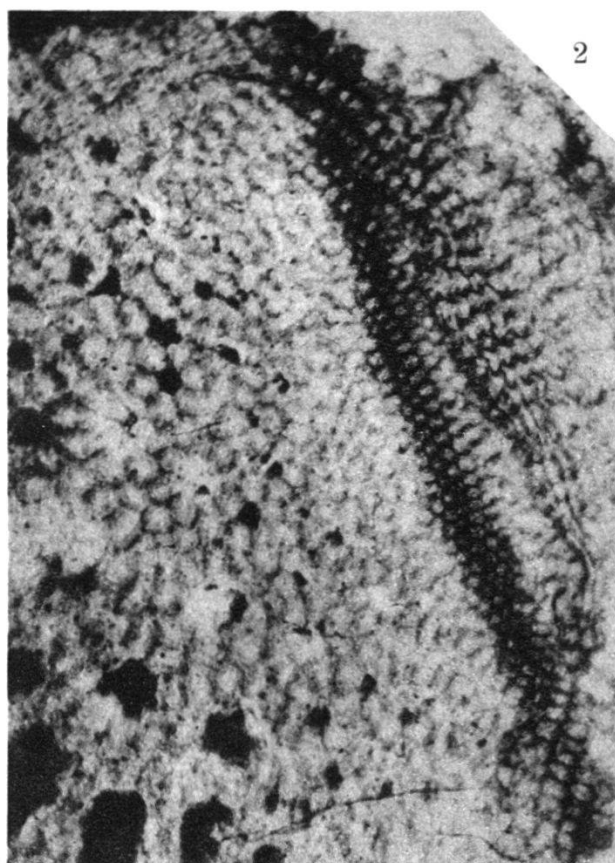
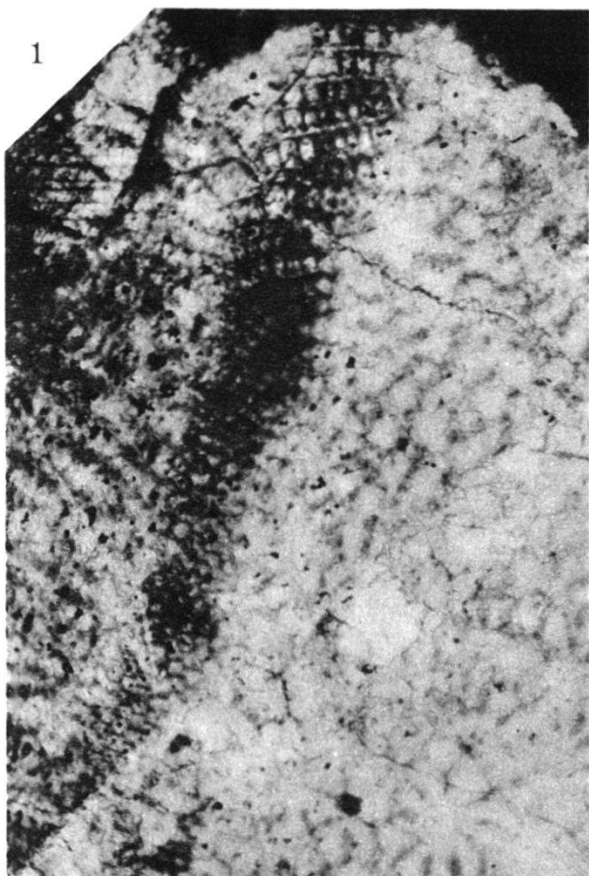
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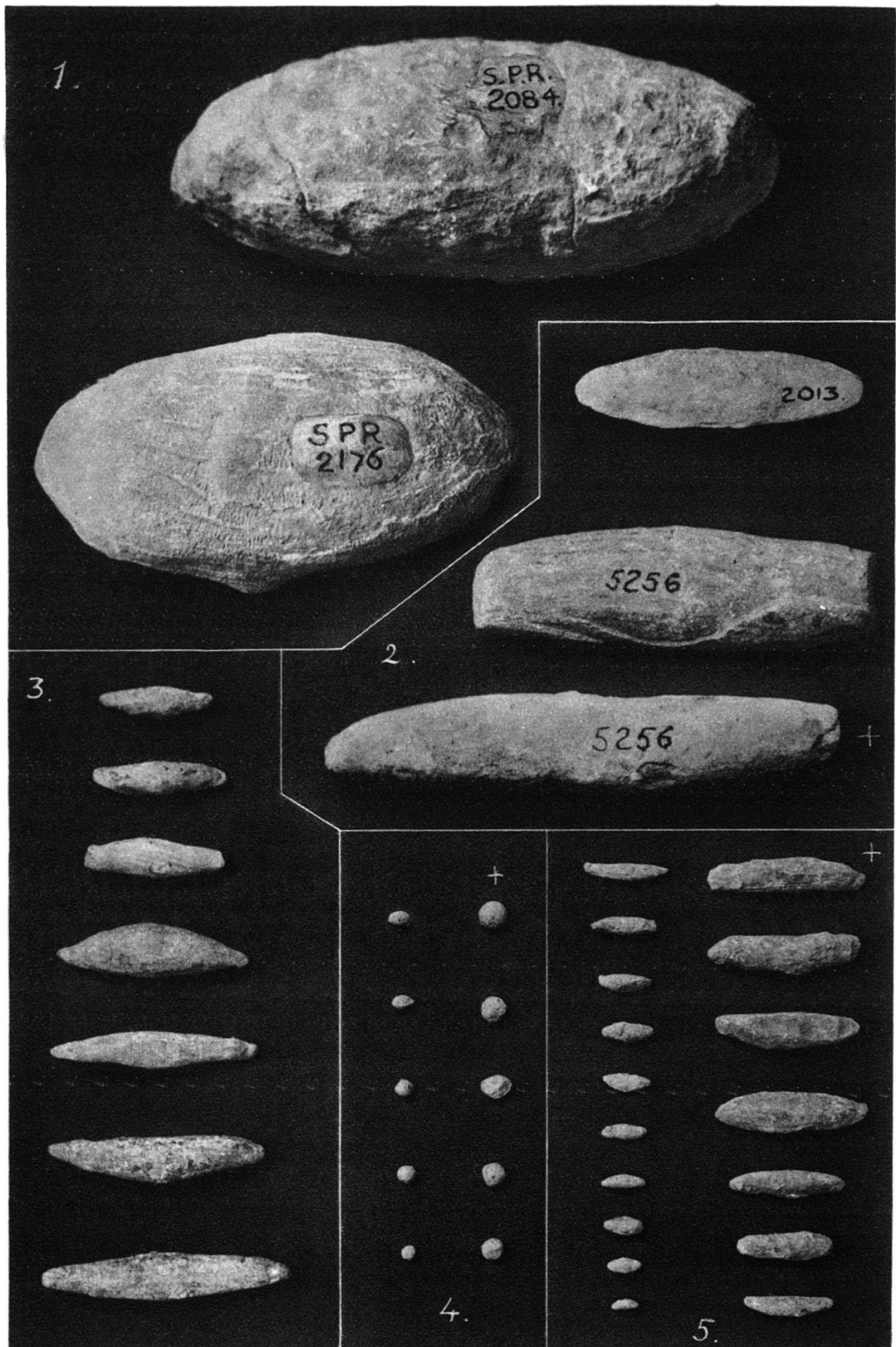


3



4



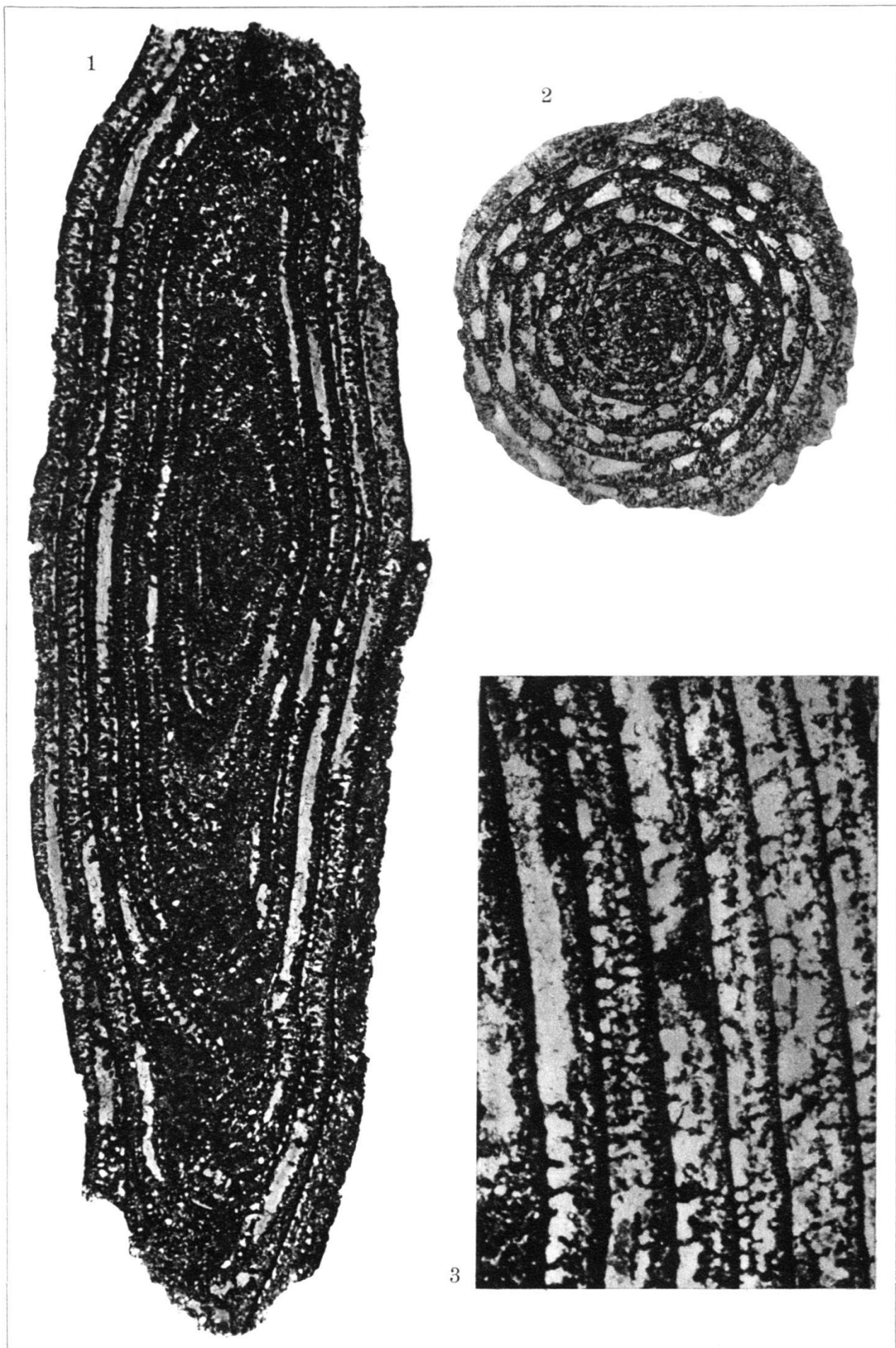


Exterior view, natural size.

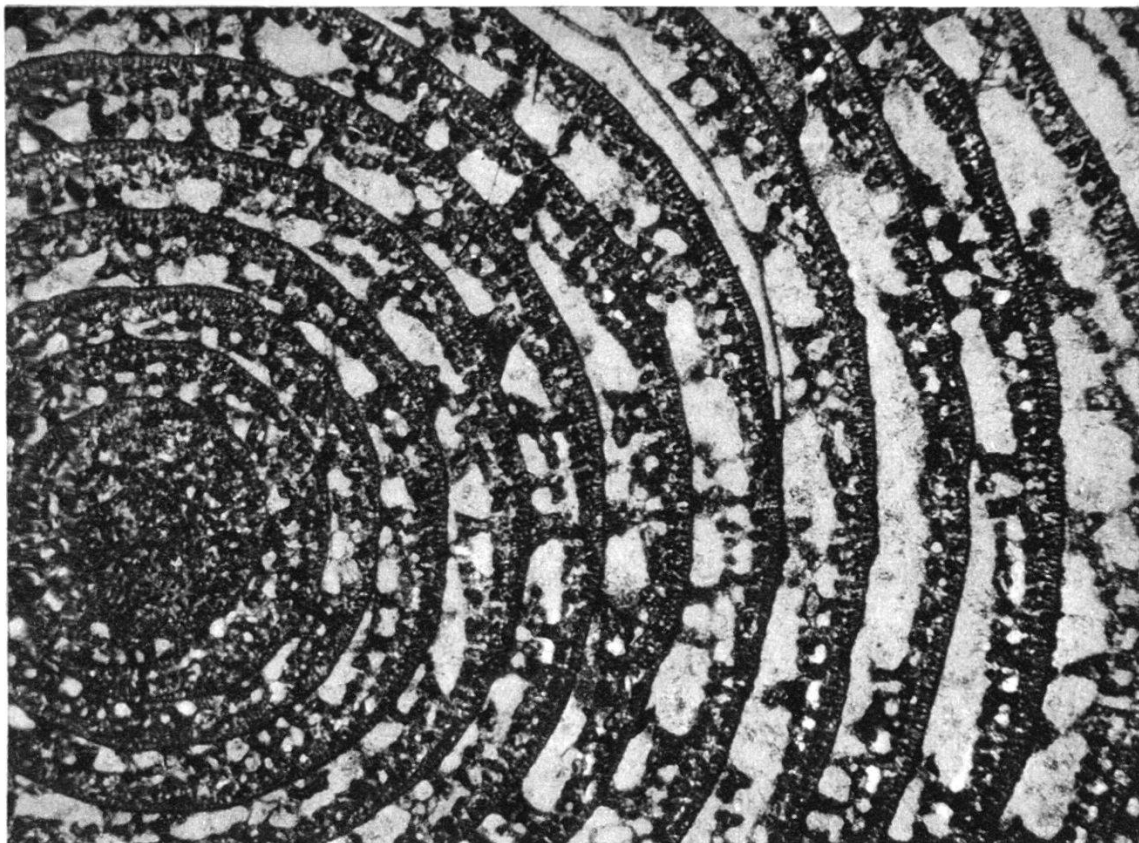
1: *Loftusia persica* BRADY. 2: *L. elongata* n. sp. 3: *L. morgani* DOUVILLÉ.

4: *L. harrisoni* n. sp. 5: *L. minor* n. sp.

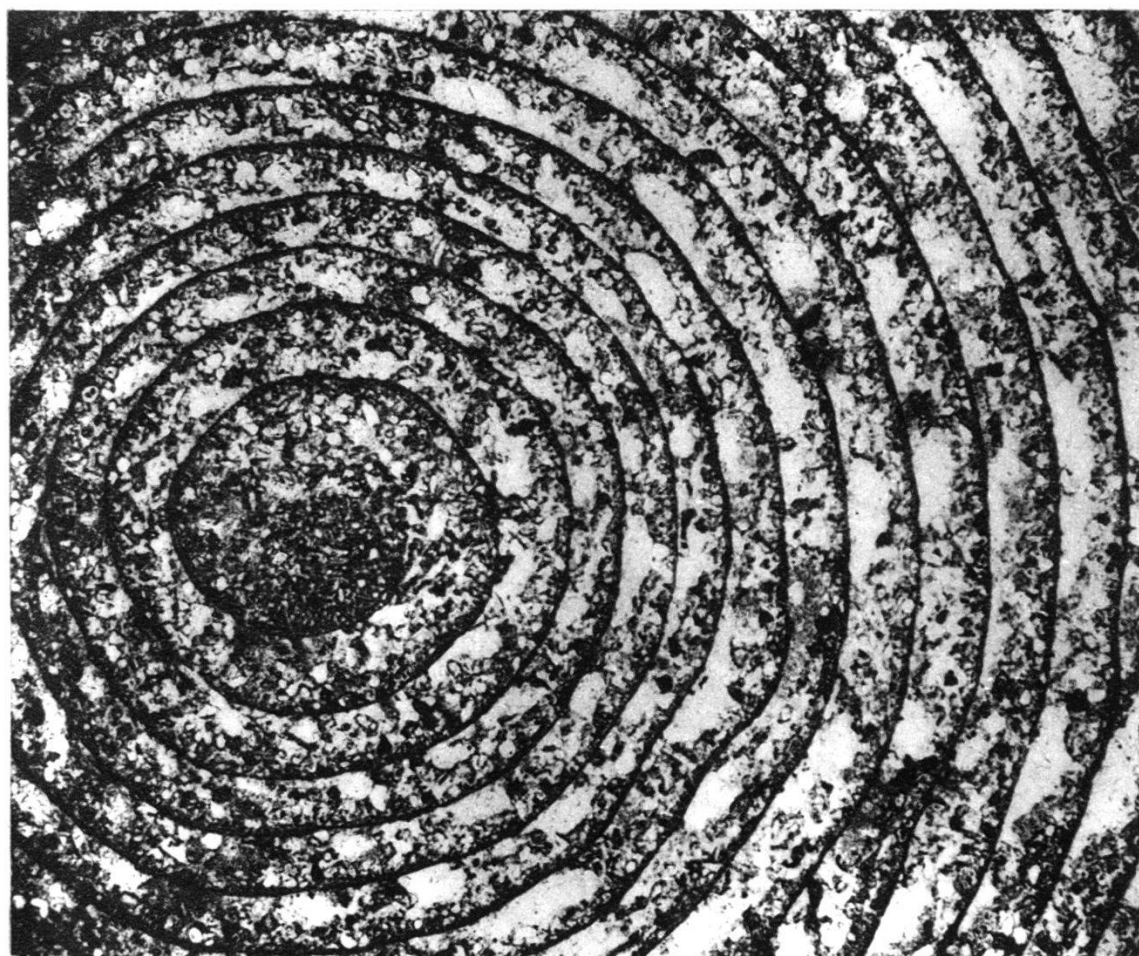
Explanation of plates in full see p. 449—450.



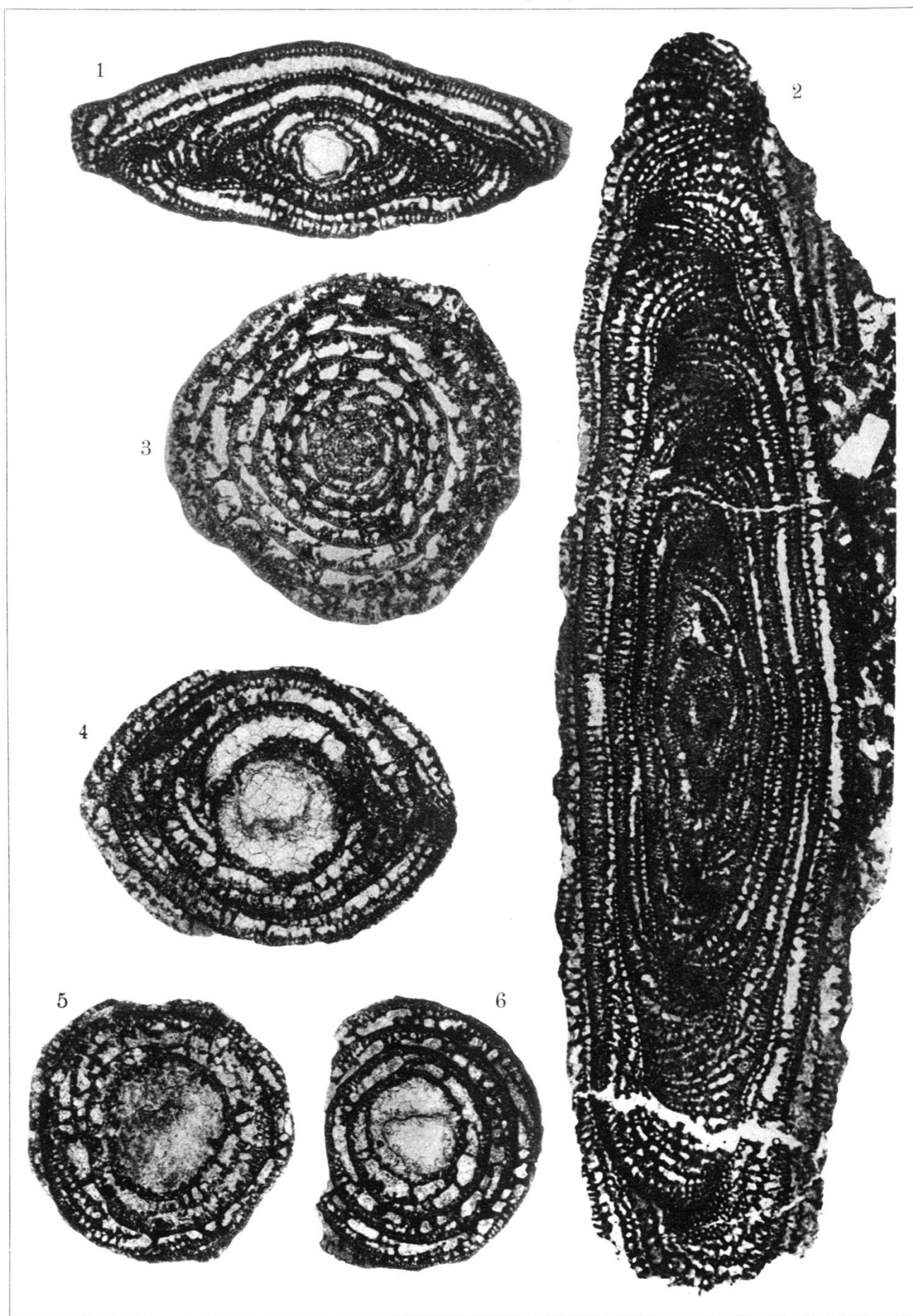
1 & 2: *Loftusia morgani* Douv. 3: *L. elongata* n. sp.



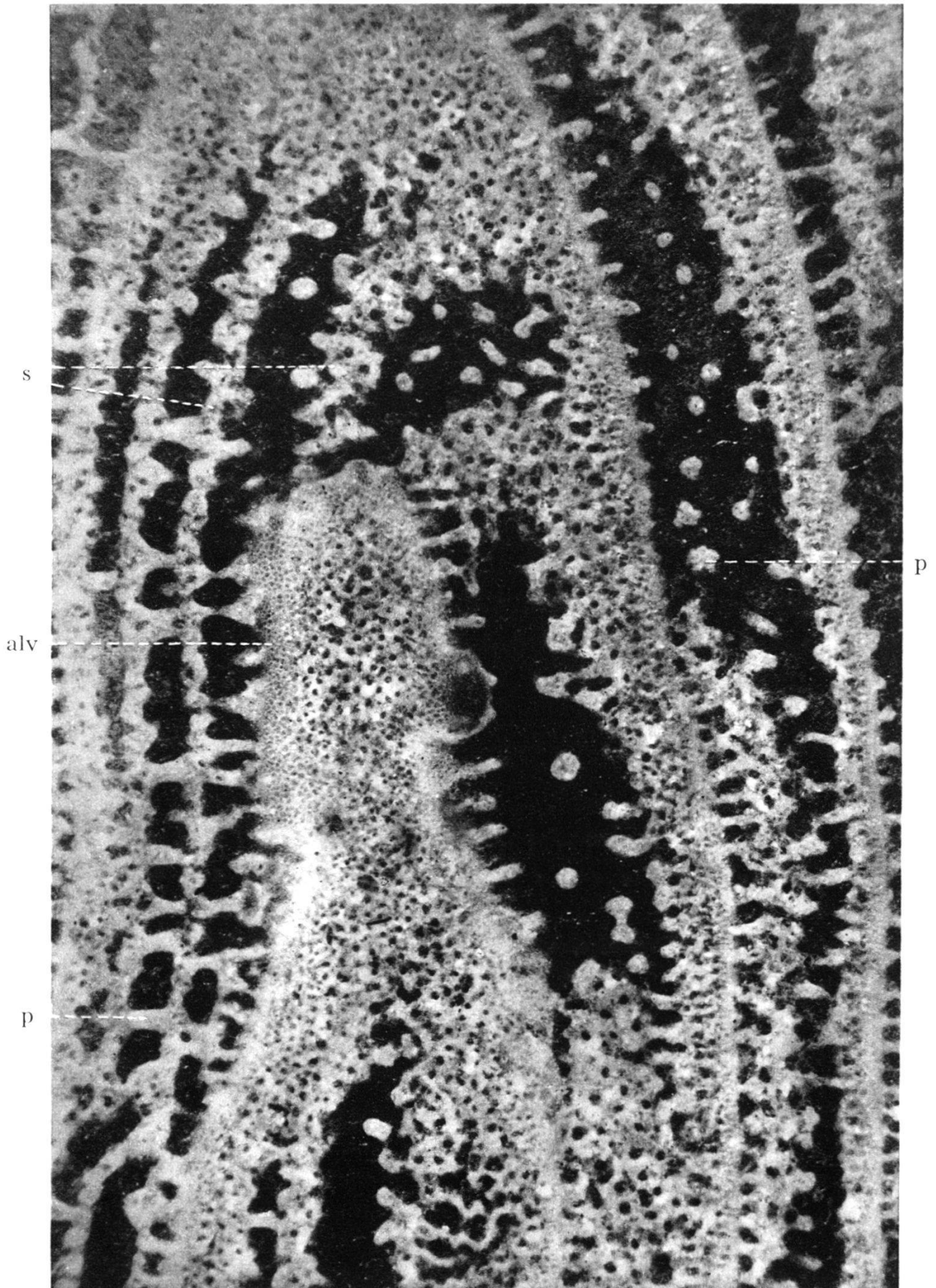
1: *Loftusia elongata* n. sp. Fine grained variety.



2. *Loftusia elongata* n. sp. Coarse grained variety.



1-3: *Loftusia minor* n. sp. 4-6: *Loftusia harrisoni* n. sp.



Tangential section of *Loftusia elongata* n. sp.
in reflected light, on black back ground. $\times 32$.

alv = alveolar layer of the spiral wall; p = pillars; s = septum with apertures.

M. REICHEL phot.

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