

Fig. 5.



Aenigmichnus multiformis.

Fig. 4.



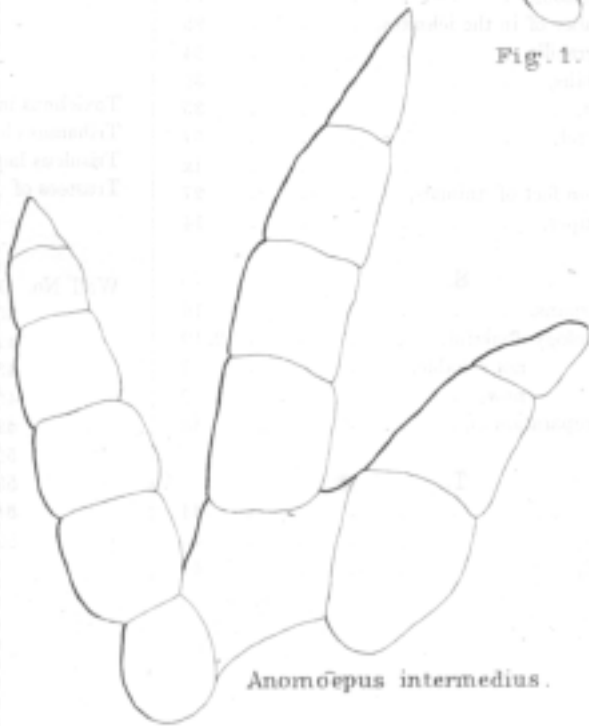
Fig. 3.



Anisopus gracilior.

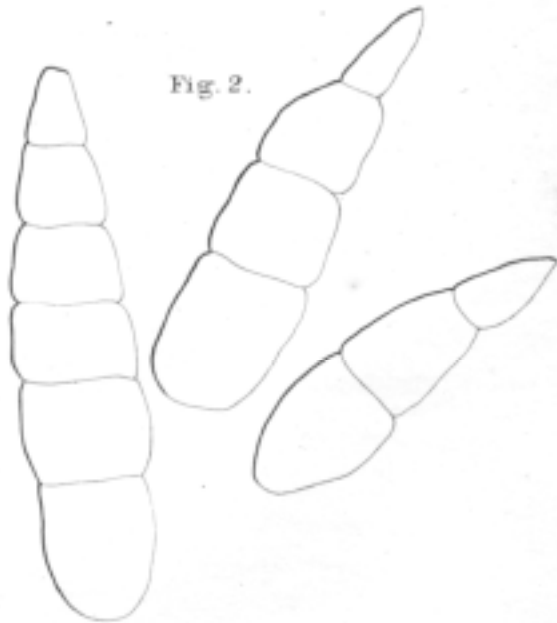


Fig. 1.



Anomoeopus intermedius.

Fig. 2.



Anomoeopus curvatus.

Fig. 7.



Selenichnus falcatus.

Fig. 3.



Trihamus elegans.

Fig. 4.



Arachnichnus dehisens.

Fig. 5.



Arachnichnus dehisens.

Fig. 2.

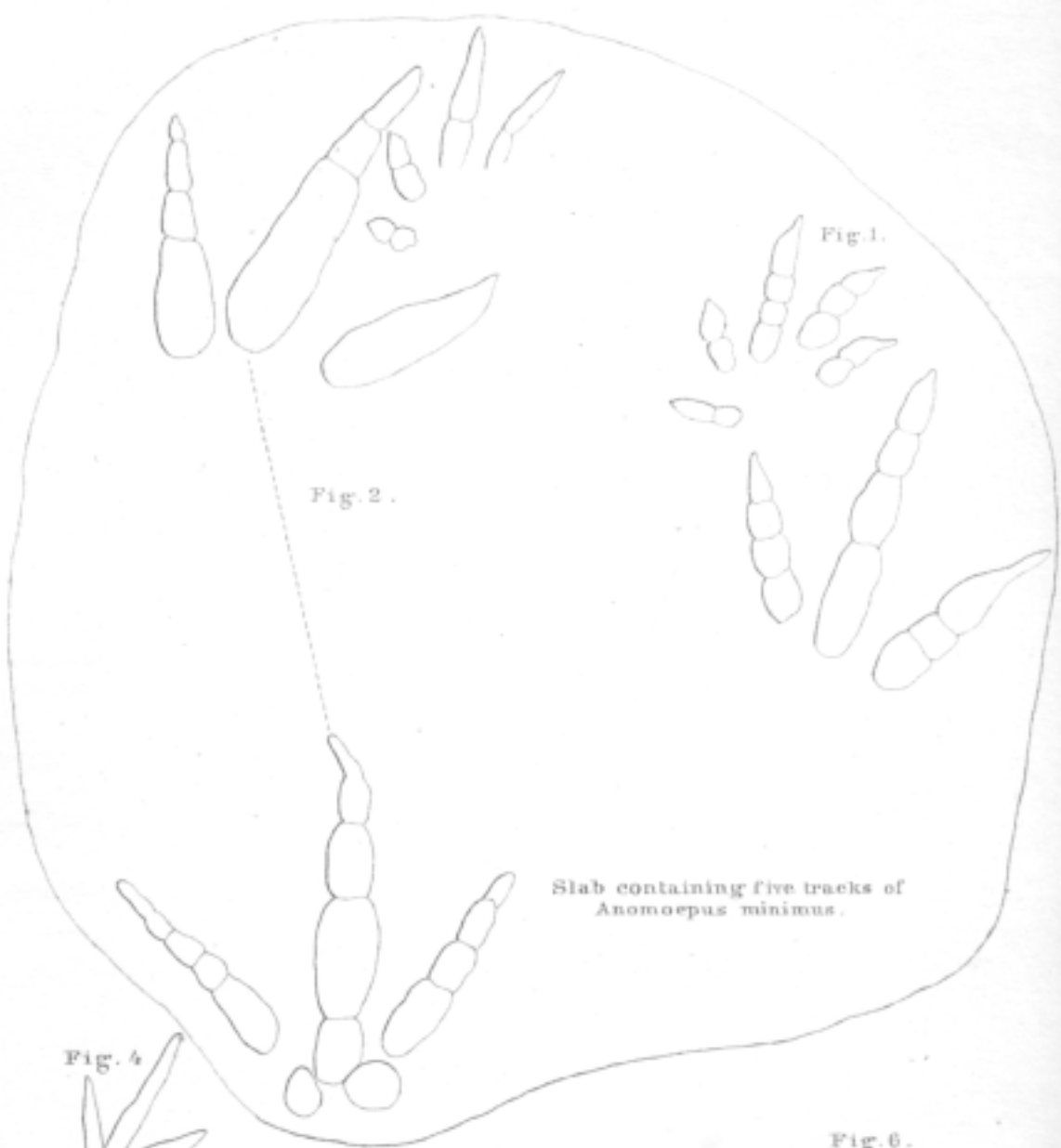


Fig. 1.

Slab containing five tracks of *Anomoepus minimus.*

Fig. 6.

Lunula obscura.

Fig. 1.



Harpedactylus crassus.

Fig. 3.



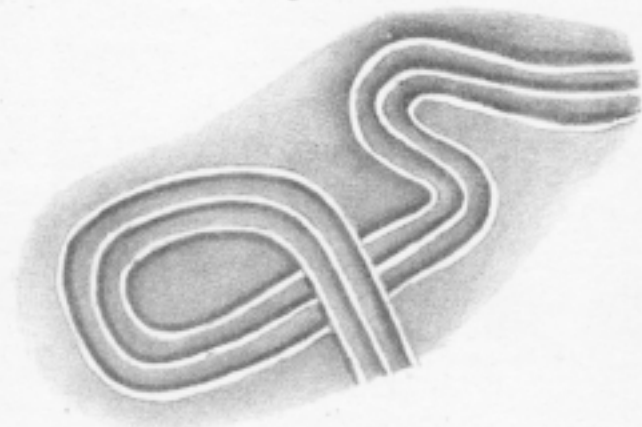
Grammichnus alpha.

Fig. 2.



Harpedactylus gracilior.

Fig. 4.



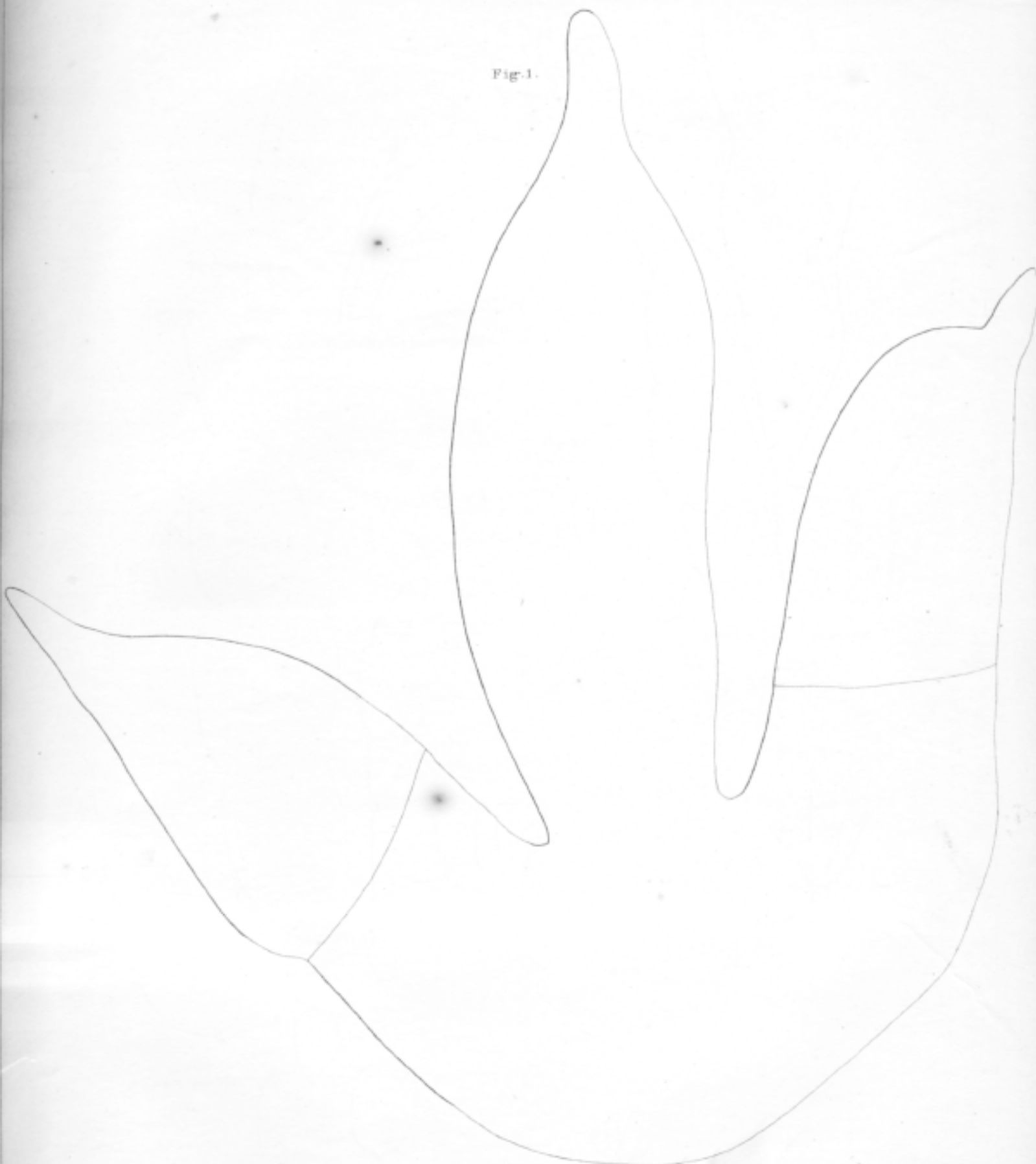
Trisulcus laqueatus.

Fig. 5.



Bisulcus undulatus.

Fig. 1.



Brontozoum divaricatum.

Fig. 6.



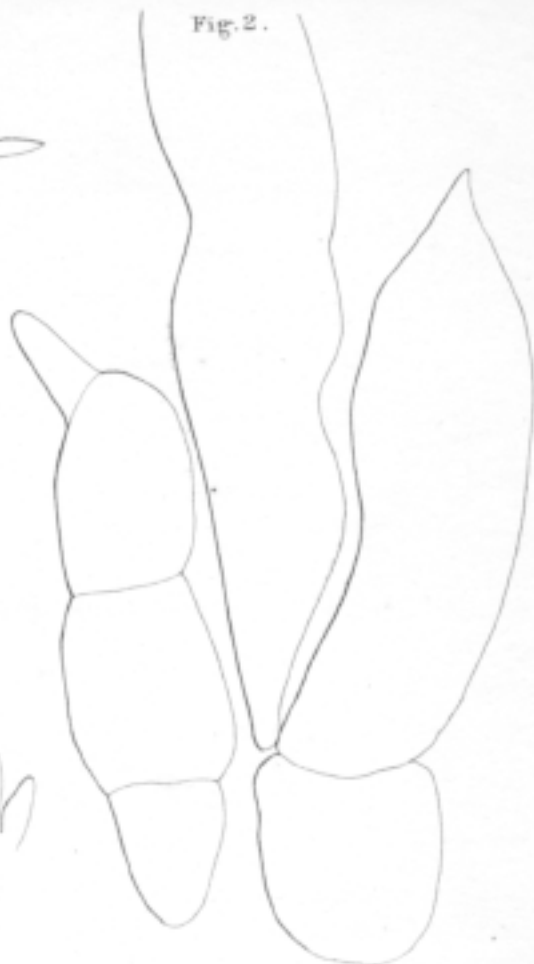
Toxichnus.

Fig. 5.



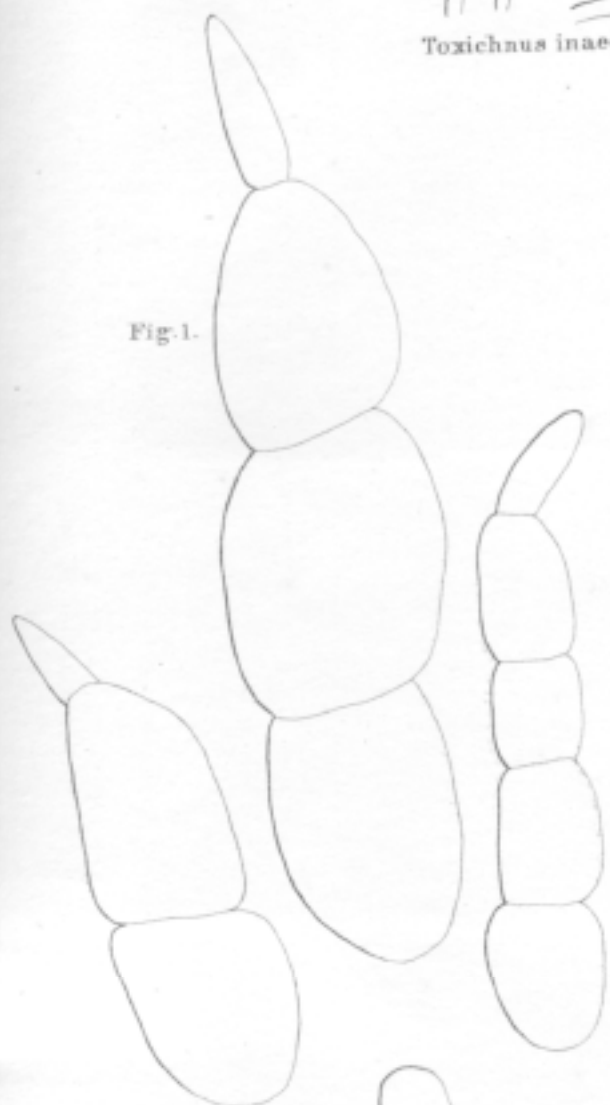
Toxichnus inaequalis.

Fig. 2.



Brontozoum Sillimanum.

Fig. 1.



Grallator parallelus.

Fig. 4.



Comptichnus obesus.

Fig. 3.



Leptonyx lateralis.

Fig. 1.



Acanthichnus cursorius.

Fig. 2.



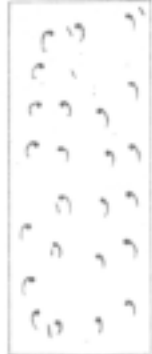
Acanthichnus rectilinearis.

Fig. 3.



Sagittarius alternans.

Fig. 4.



Conopsoides curtus.

Fig. 5.



Acanthichnus alternans.

Fig. 6.



Acanthichnus alatus.

Fig. 7.



Acanthichnus cursorius.

Fig. 8.



Acanthichnus cursorius.

Fig. 9.



Acanthichnus saltatorius.

Fig. 15.



Copeza punctata.

Fig. 12.



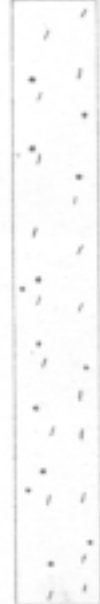
Acanthichnus saltatorius.

Fig. 16.



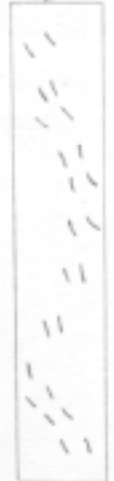
Ampelichnus sulcatus.

Fig. 13.



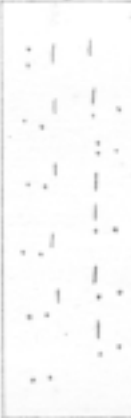
Acanthichnus punctatus.

Fig. 10.



Acanthichnus divaricatus.

Fig. 14.



Copeza punctata.

Fig. 11.



Acanthichnus bilinearis.

Fig. 17.

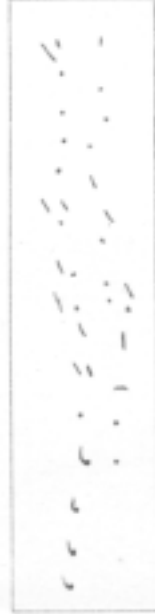
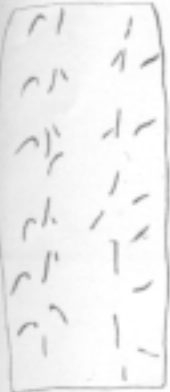


Fig. 18.



Acanthichnus cursorius.

Fig. 1.



Copeza propinquata.

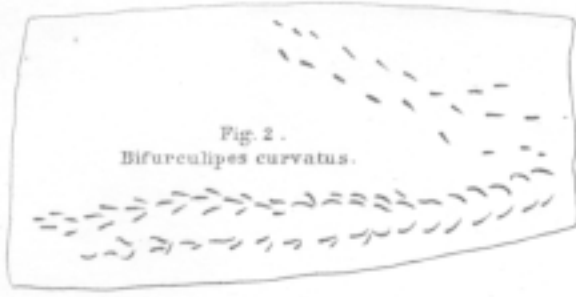


Fig. 2.
Bifurcalipes curvatus.



Fig. 3.
Pterichnus centipes.



Fig. 4.
Languineus.



Fig. 6.
Harpepus capularis.



Fig. 9.
Bifurcalipes curvatus.



Fig. 11.

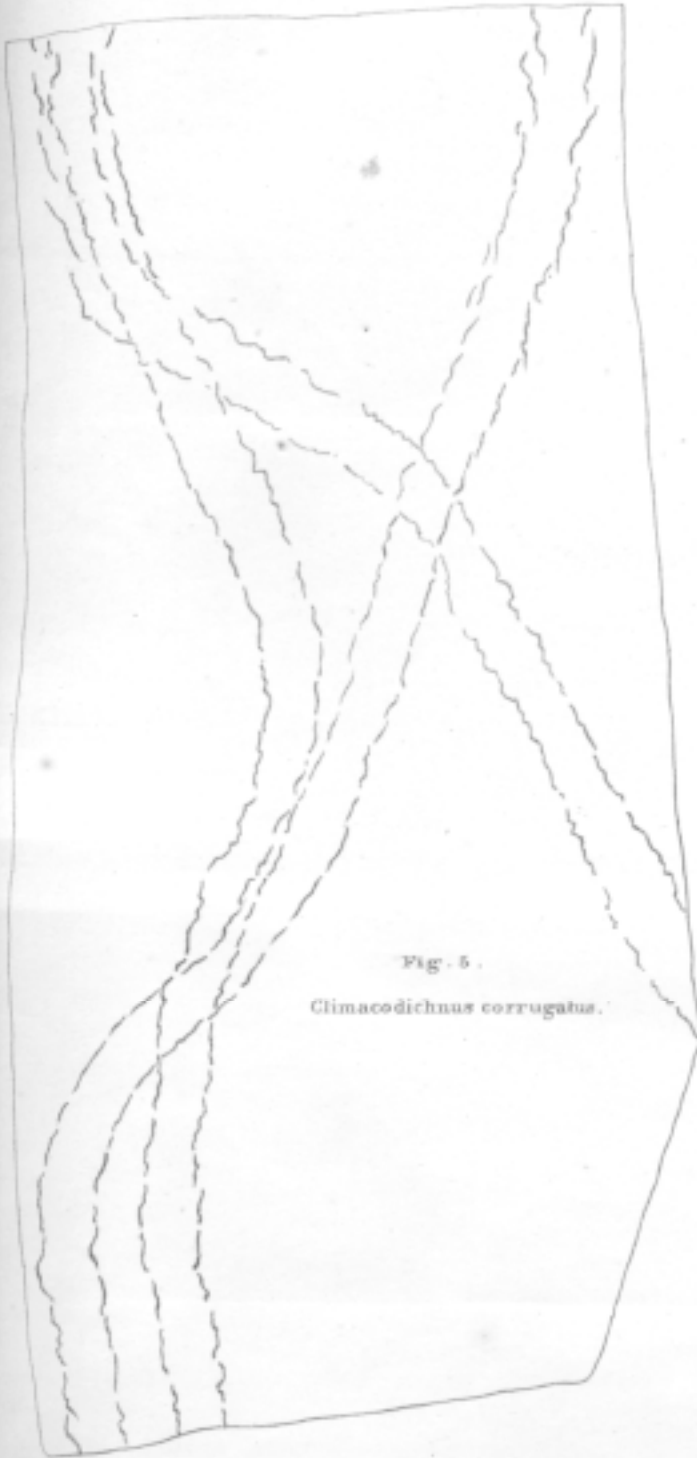


Fig. 5.
Climacodichnus corrugatus.



Fig. 7.
Bifurcalipes?



Fig. 8.
Bifurcalipes.



Fig. 10.

Acanthichnus cursorius.

Copeza propinquata.

A. divaricatus.

Fig. 1.



Fig. 2.



Fig. 3.

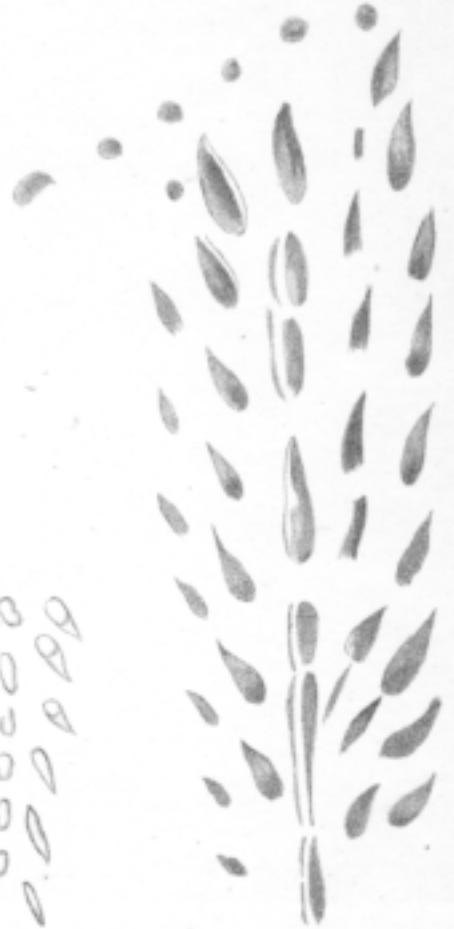


Fig. 5.



Fig. 7.



Fig. 4.



Fig. 6.

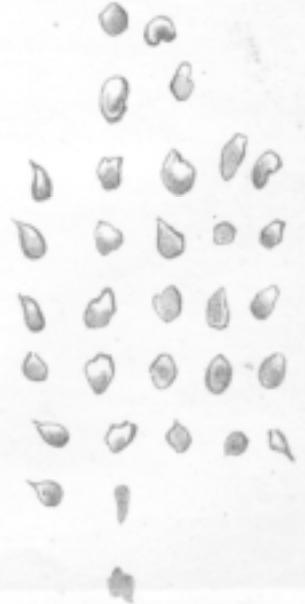


Fig. 1



Asplenium platyneuron

Fig. 7



Gratiola gracilis

Fig. 8



Asplenium platyneuron

Fig. 2



Asplenium platyneuron

Fig. 3



Asplenium platyneuron

Fig. 4

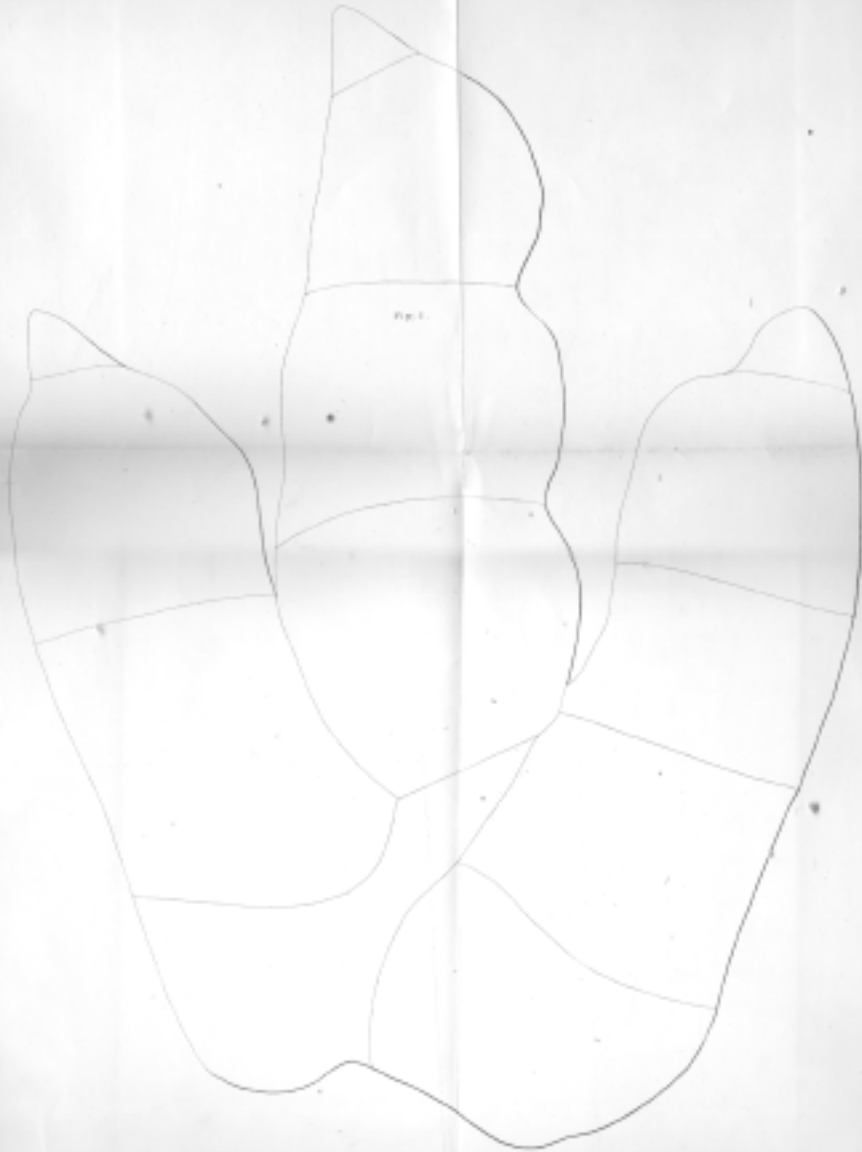


Fig. 5



Figures 4 and 5 are the same as Fig. 7

40% of original size



Stenotaphrum sp.



Stenotaphrum sp.

Fig. 1.



Fig. 2.



Fig. 3.



Fig. 4.



Fig. 5.



Fig. 6.

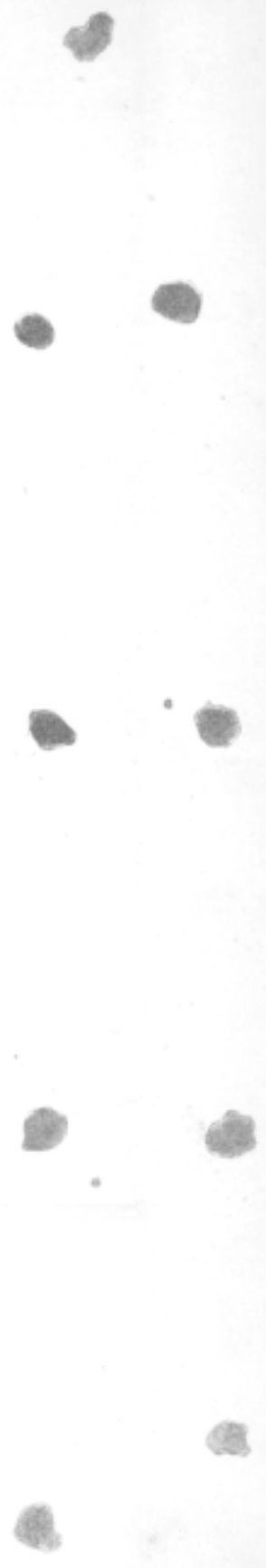


Fig. 1.

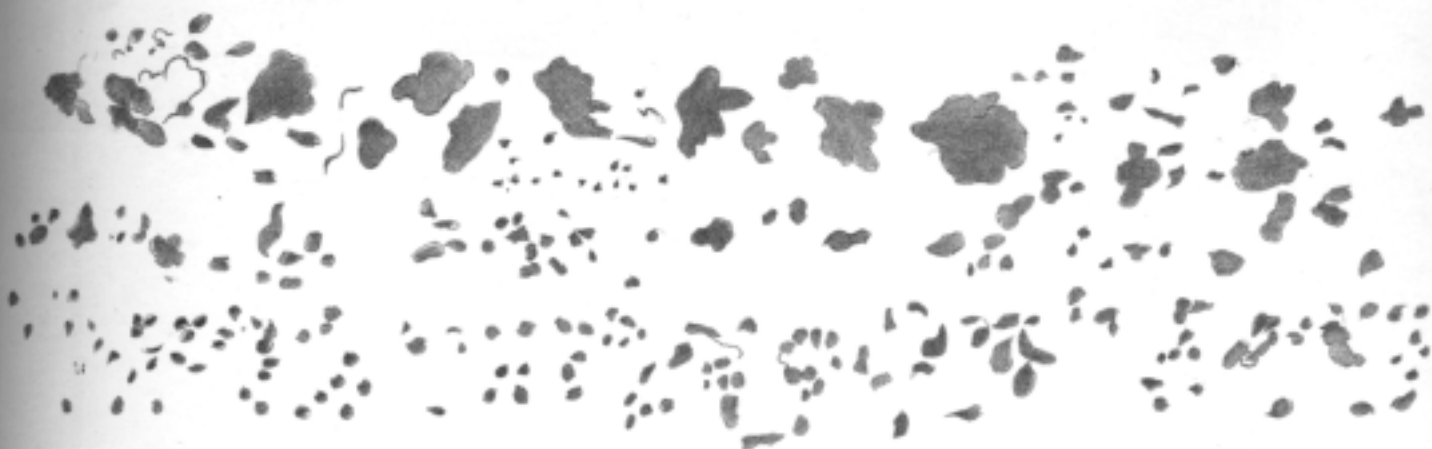


Fig. 2.

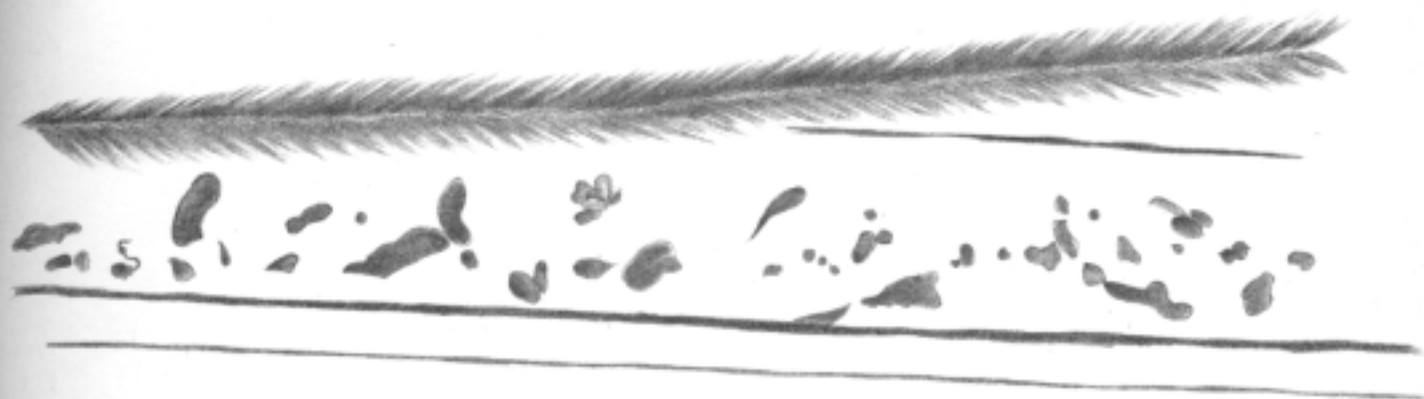
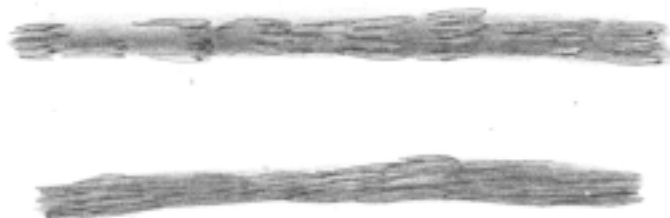


Fig. 3.

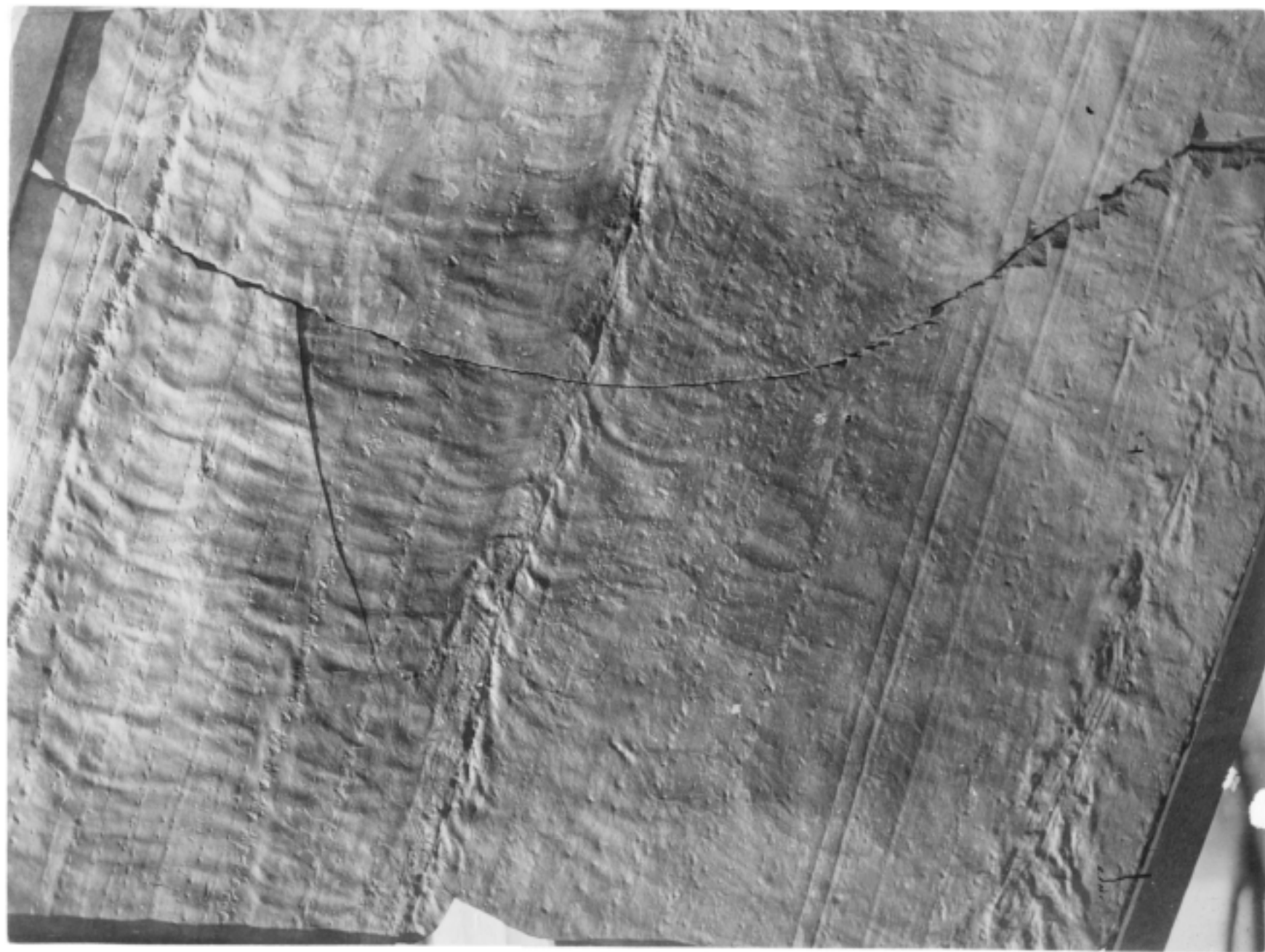


Fig. 4.





Climacodichnus corrugatus.



Aenigmichnus multiformis.

FIG. 2.



Anomæpus curvatus.

FIG. 1.



Anomæpus intermedius.

FIG. 1.



Brontozoum Sillimanium and *B. minusculum*.

FIG. 2.

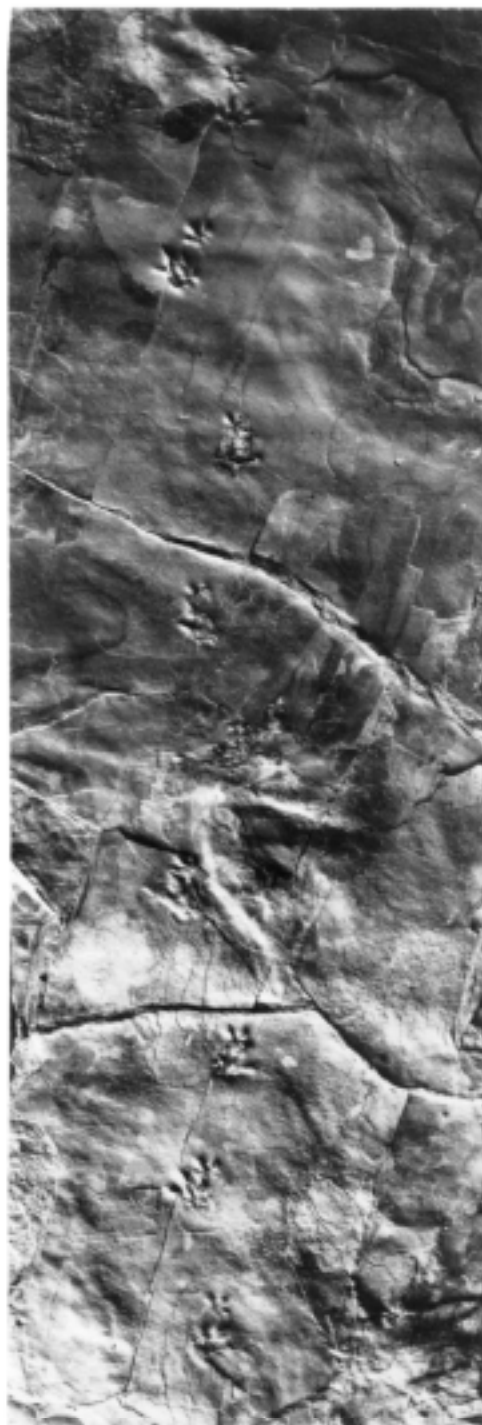


Caudal Trail?

FIG. 2.

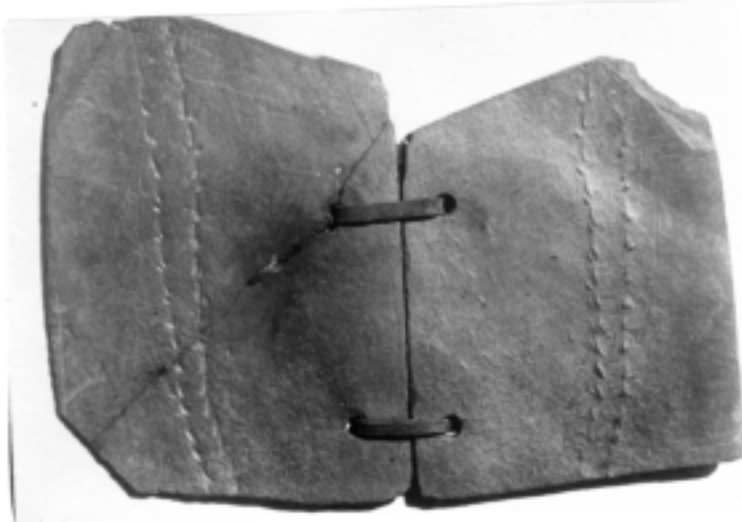


Plectropterna gracilis.



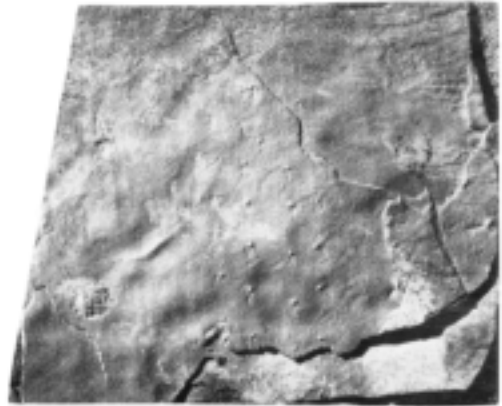
Arachnichnus dehiscens.

FIG. 1.



Copeza punctata.

FIG. 4.



Conopsoides curtus.

FIG. 3.



Erocampe minima.

FIG. 2.



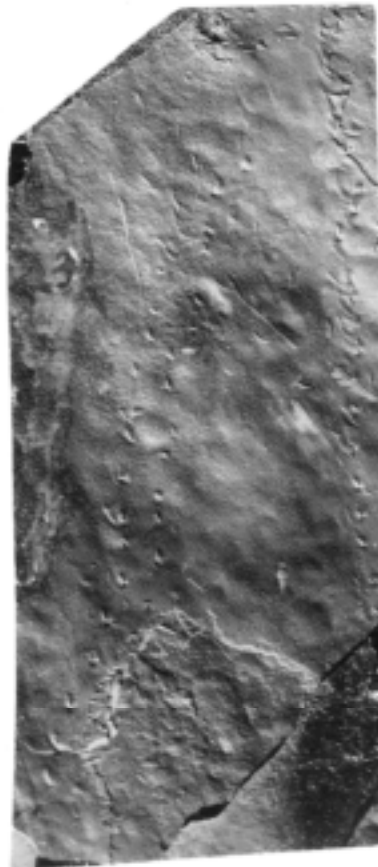
Copeza propinquata.

FIG. 6.



Comptichnus obesus.

FIG. 5.



Sagittarius alternans.



Anomæpus major.

Pleocornia mirabilis

