

PLATE XX.

Rhabdodictyum delicatum, O. Schmidt,

PAGE
107

Fig. 1. Macerated skeleton of a specimen of *Rhabdodictyum delicatum*, O. Schmidt; natural size.

Fig. 2. Two spicules connected by a synapticulum; $\times 300$.

Fig. 3. Part of the framework of the connected principalia; $\times 100$.

Fig. 4. Part of the framework of the connected principalia, with some ladder-like structures; $\times 25$.