

***Aegialoalaimus paratenuicaudatus* n. sp.**

Fig. 134 a, b

Locality and material. — South Georgia, St. 18: 1♀

Dimensions:  $L = 1,350$  mm.,  $\alpha = 26,47$ ,  $\beta = 9,44$ ,  $\gamma = 9,31$ ,  $V = 54,08$  %

This species, recorded in a single ♀ from St. 18 in South Georgia, is, as the species name indicates, in its general shape and total organization so similar to *A. tenuicaudatus*, that it must be sufficient to point out the most striking differences from that species. Body more elongated and more slender; oesophageal bulb not rounded but short, conical. Tail longer than in the species compared, and in the largest part also more slender, for a length of  $68 \mu$  conical, and in the posterior part, with a length of  $77 \mu$ , evidently more elongated than in the species compared and uniformly strongly thinned, thickness here only  $1/7$  of the anal body diameter.

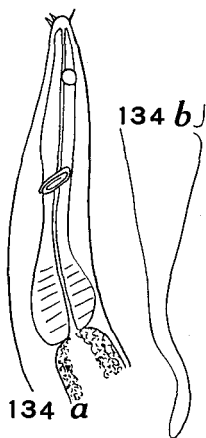


Fig. 134. *Aegialoalaimus paratenuicaudatus* n. sp. a. Anterior part of body, oesoph. region b. Tail; both  $\times 364$

St. 18. South Georgia. Mouth of the Westford, Cumberland Bay.  $54^{\circ} 15' S.$  —  $36^{\circ} 25' W.$  Loose clay. 250 m. Bottom temp.  $+ 1,2$  C. 22. 4. 1902.