

Oxystomatina filicaudatum n. sp.

Locality and material. — Graham Land, St. 11: 1♀

Dimensions: $L = 3,130$ mm., $\alpha = 30,69$, $\beta = 5,69$, $\gamma = 17,58$, $V = 47,93$ %

Body on the whole evenly thick, tapering only in the oesophageal region gradually. Cuticle smooth. Cephalic bristles situated submedially, slender, measuring about half the corresponding head diameter at their level. Lateral organs situated only 42μ behind the front end, small, typical in shape. Buccal cavity lacking. Oesophagus increasing toward the posterior end gradually. Tail tapering in the anterior half rapidly, in shape conical, in the posterior half uniformly thinned. Vulva in front of the middle of the body. Gonads short, extending only 42μ on each side of the vulva.

St. 11. Graham Region. $65^{\circ} 19' S.$ — $56^{\circ} 48' W.$ Gravel-mixed clay. 400 m. 18. 2. 1902.

Number of species: 31; Number of specimens: 68.