Oxystomatina greenpatchi n. sp.

Fig. 18 a, b

Locality and material. — Falkland Islands, Port Louis, Greenpatch, St. 42a: 12

Dimensions: $L = 2,750 \text{ mm.}, \quad \alpha = 55,0 ^{\circ}, \quad \beta = 3,67, \quad \gamma = 22,9$

Body slender, about evenly thick, only rather strongly thinned in the oesophageal region. Head truncate. (Cephalic bristles could not be stated.) Lateral organs situated rather far posteriorly, $34~\mu$ behind the front end, inconspicuous. A number of oval, granulated bodies in the oesophageal region. Oesophagus elongated, posteriorly thickened, at the end with 3 rounded bodies, similar to those of the genus Trilobus Bastian. Tail short, slender, tapering gradually in the 2 anterior thirds, in the posterior third more strongly thinned than in O. elongatum, at the end weakly swollen and rounded.

St. 42a. Falkland Islands. Port Louis: Greenpatch. Material shaked up from algae and kelp-rhizoids, cast up on shore by storm. 30. 7. 1902.

Number of species found: 54; Number of specimens found: 150.

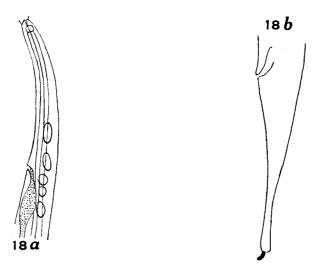


Fig. 18. Oxystomatina greenpatchi n. sp. a. Anterior end, b. Tail imes 450