

***Eumorpholaimus cylindricaudatus* n. sp.**

Fig. 231 a, b

Locality and material. — Falkland Islands, St. 41: 1♀; St. 42: 1♀

Dimensions: $L = 1,983$ mm., $a = 36,06$, $\beta = 8,62$, $\gamma = 16,12$

Two badly preserved females.

Body slender, about evenly thick throughout, only tapering in the foremost part of its oesophageal region. Cuticle very thin and smooth. Head truncate to rounded. Cephalic bristles not to be found. Buccal cavity bordered by strongly chitinized walls, very short, cylindrical, about as broad as deep ($9,18 \mu$) and unarmed. Lateral organs $10,2$ — $12,24 \mu$ behind front end, in section $8,16$ — $9,18 \mu$, i. e. $0,44$ — $0,5$ of the corresponding head diameter, oval to rounded.

Oesophagus slender, increasing weakly posteriorly. Tail bent weakly ventrally, cylindrical, with a clumsy end tip. 3 glands. Vulva not to be stated. Female organs paired, probably with reflexed ovaries.

St. 41. Falkland Islands. Port Louis, shallow water. $51^{\circ} 33' S.$ — $58^{\circ} 9' W.$

Number of species found: 51; Number of specimens found: 310.

St. 42. Falkland Islands. Port Louis. $51^{\circ} 33' S.$ — $58^{\circ} 9' W.$ Ooze and shells. 8 m. 26. 7. 1962.

Number of species found: 55; Number of specimens found: 372.

