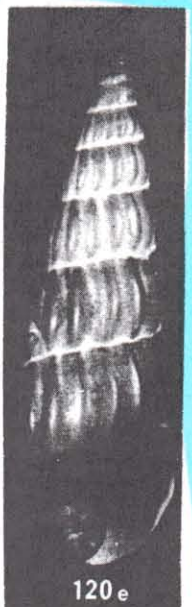


CRASSICOSTATA
SUTTER 1909
(120)
= TRISTIS



120e, Lectotype of *T. tristis crassicosata* Suter, New Zealand Geological Survey, Lower Hutt No. 4089; 9.5 mm.
BRAT 87

Subsp. *crassicosata*, Suter, 1909.

Terebra tristis crassicosata, Sut., P. Mal. S., viii, 1909, 255.

Distinguished from the species by the following characters: the shell is much smaller, the axial costæ are stouter, broadly rounded, of the same width as the interstices; fine spiral striæ are also present. Colour yellowish-white, a light-brown band below the suture, and a white band below the periphery, arising from the suture, base fulvous.

Diameter, 3.5 mm.; height, 10 mm.
Type in my collection.

Hab.—Lyllall Bay (Miss Mestayer). SUTTER 1913 p. 845-

TEREBRA TRISTIS, Desh., n. subsp. CRASSICOSTATA.

Distinguished from the species by the following characters: the shell is much smaller, the axial costæ are stouter, broadly rounded, of the same width as the interstices; fine spiral liræ are also present. Colour yellowish-white, a light-brown band below the suture, and a white band below the periphery arising from the suture; base fulvous. Diam. 3.5, height 10 mm.

Hab.—Lyllall Bay (Miss Mestayer). Type in my collection. SUTTER 1909