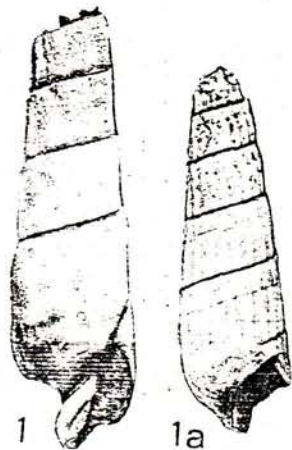


Hastula stalagma, new species

Plate 11, figures 1, 1a



The shell is medium to large, porcellaneous, slender, with a straight, gradual taper, the whorls flat-sided showing no indentation at the suture. The early spire whorls have a weak subtural line which fades out completely on the later turns but the sutural fasciole may persist longer as a slightly depressed band. Surface polished, marked with low straight or concavely bowed, axial riblets, numerous and well developed on the early whorls, lower and more widely spaced on the later turns, their intervals smooth or marked with hardly discernible spirals. Columella with a single large plait.

Length 34 mm., diameter 10.6 mm. 4 whorls. Holotype, USNM 643926; length 33.8 mm., diameter 9.5 mm. 5 whorls. Paratype; length 26.5 mm., diameter 7.5 mm. 4 whorls. Paratype; length 25.2 mm., diameter 7.5 mm. 4 whorls. Paratype, USNM 643927.

Esmeraldas formation: Quebrada Camarones. OLSSON 1964: 80

1, 1a. *Hastula stalagma*, new species 80
 Fig. 1. Length 34 mm. Holotype, USNM 643926. Fig. 1a. Length 25.2 mm. Paratype, USNM 643927. Quebrada Camarones.