

573 *Terebra curacaoensis* sp. n. — Ill.: Pl. 43.

Holotype in ZMA (no. 3.87.095), 13.4 × 3.3 mm.

Type locality: Curaçao.

The shell has $1\frac{1}{2}$ nuclear and $9\frac{1}{2}$ postnuclear whorls. About 26 waving ribs, the first quarter of the whorls consists of a row of smooth nodules, which often are not in a line with the ribs, one nodule sometimes encompasses 2 ribs. On the penultimate whorl between the ribs about 9 to 11 spiral grooves and between the nodules about 3 to 4. Columella smooth. Colour whitish with a brown hue to orange-brown, on the row of nodules sometimes brown spots. Common at Curaçao and Aruba.

574 *Terebra* spec. 1. — Ill.: Pl. 43.

Figured specimen 15.0 × 4.2 mm. Ribs weak and numerous, continuing unto the suture, hardly interrupted by a weak groove at about $\frac{1}{4}$ the width of the whorl. The row of nodules, so manifest in *curacaoensis* is lacking. The spiral sculpture is utterly fine and weak, the shell looks smooth. Columella smooth. Colour white (bleached). Several specimens washed ashore at Aruba's north coast (Fr).

574a *Terebra* spec. 2. — Ill.: Pl. 5.

Figured specimen 25 × 5.8 mm, 15 whorls; below the suture a spiral row of 12 strong, rounded tubercles, anteriorly bordered by a groove; there is no further spiral sculpture. On the early whorls many weak ribs, on later whorls converting into growth lines. Colour ivory white. Only one specimen collected in 1983 at Aruba's north coast (Sloots).

