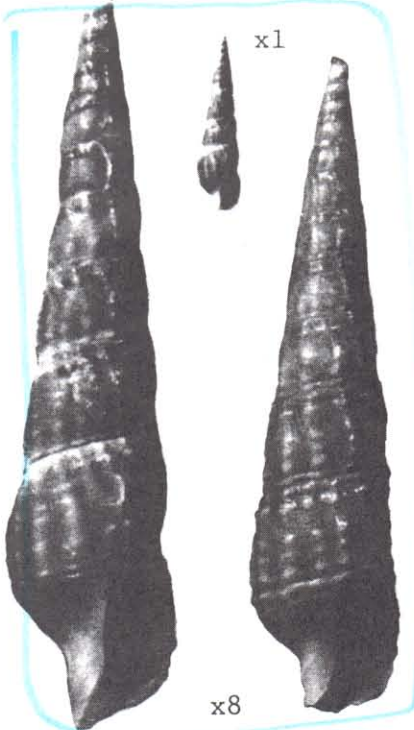


164. *pustulosa*, *Terebra* - E. A. SMITH, 1879, P. Z. S. L., p. 186 (nom. nov. pro *T. granulosa* E. A. SMITH, 1873 - non LAMARCK, 1822). For types see under *T. granulosa* E. A. SMITH. C69

I take this opportunity of changing the name of a species of *Terebra* described by me as *granulosa* in the Ann. & Mag. Nat. Hist. 1873, vol. xi. p. 268: I propose to call this interesting Japanese form *T. pustulosa*. E.A. SMITH 1873 p. 185



Brown; nodules on the low, axial ribs whitish; to approx. 26 mm. (BMNH type collection)

Terebra pustulosa E.A. Smith JAPAN SK.



A06M 0213

Pustulosa (*Terebra*), E. A. Smith. P. Z. S., 1879, p. 185. 39

TAYLOR 1885

62. *Terebra pustulosa* (E. A. Smith, 1879)

(Pl. 18, figs. 62a-b)
(Color pl. E, fig. 20)

- 1873 *Myurella granulosa* E. A. Smith, Ann. & Mag. Nat. Hist. Ser. 4, 11:268 [non *T. granulosa* Lamarck, 1822].
- 1879 *Terebra pustulosa* E. A. Smith, Proc. Zool. Soc, Lond. p. 186 [nom. nov. pro *Myurella granulosa* E. A. Smith, 1873].

Description: Shell to 38 mm, thin and delicate; color yellowish brown; outline of early whorls straight, later ones convex; subsutural band flat, extremely narrow, defined by a row of spirally elongate pustules instead of a groove; remainder of whorl with 2 or 3 spiral rows of pustules, axially aligned, in some individuals forming obsolete ribs; additional spiral sculpture of a heavy cord immediately posterior to the suture and at the periphery of the body whorl, also a few fine spiral threads occurring on some specimens; aperture moderately quadrate; outer lip thin; columella almost straight.

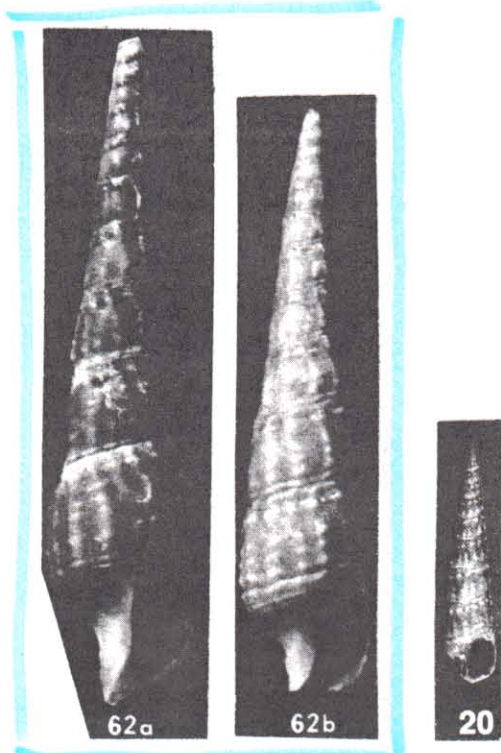
Type locality: "Japan."

Distribution: Japan; to 37 m.

Type: Lectotype BM(NH) no. 1979183; 24.6 mm.

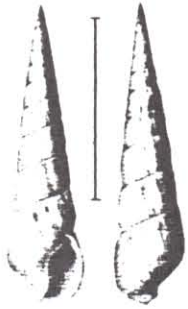
Discussion: This species has a delicate shell with even the larger specimens looking slightly translucent. See *Terebra bifrons* (61) for comparison.

0-62-177



20: *Terebra pustulosa* (E. A. Smith); Japan; 39.5 mm.

62a,b, *T. pustulosa* E. A. Smith. 62a, Lectotype British Museum (N.H.) No. 1979183; 24.6 mm. 62b, Paralectotype, same data; 21.8 mm.



16a

16b

Laeviacus pustulosa (SMITH (E. A.))

ホソコゲチャタケ (ヒメコゲチャタケ)Pl. 17, Fig. 16

1873. *Terebra granulosa* SMITH (E. A.), Ann. Mag. Nat. Hist., ser. 4, vol. XI, no. 64, p. 268, non *T. granulosa* LAMARCK, 1822.—1879. *Terebra pustulosa* SMITH (E. A.), Proc. Zool. Soc. London, 1879, no. XII, pp. (185-)186, new name for *T. granulosa* SMITH (E. A.).—*Terebra chibana* YOKOYAMA, Foss. Kazusa Shimosa, pp. 32-33, pl. I, fig. 20.

Fossil occurrence.—Ôtake. Ecology.—P 33-39. N₂. mS. YAMA (1915) 1970 p. 56

16 (a, b). *Laeviacus pustulosa* (SMITH (E. A.)). Lectotype of *Terebra chibana* YOKOYAMA, 1922, pl. I, fig. 20. Loc. Ôtake (CM20777)

