

AMABILIS
MAKIYAMA 1927

Terebra aff. T. amabilis Makiyama

Plate 6, figure 24

?*Terebra amabilis* Makiyama, 1927, Kyoto Imp. Univ. Coll. Sci. Mem., ser. B, v. 111, p. 88, pl. 4, figs. 11, 12.

This small *Terebra* resembles *T. amabilis* from the Dainichi formation (Pliocene) of Japan in form, differing from it mainly in having four incised spirals instead of five. *Terebra quadriarata* Yokoyama (1922, p. 34, pl. 1, fig. 22) from the Pleistocene of Japan is related but its whorls are slightly convex rather than straight sided to slightly concave.

Distribution: Miocene, (Yonabaru clay member) Okinawa; (of typical *T. amabilis*) Pliocene, (Dainichi formation) Japan.
Localities: Yonabaru clay member, 17503 (figured).

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24. *Terebra* aff. *T. amabilis* Makiyama (p. 125). Figured specimen (USNM 562783). Specimen with broken body whorl (X2), height 22 mm, diameter 5 mm. Yonabaru clay (17503).