

Hastula sabina, new species

Plate 72, figs. 3, 4, 6

Nucleus and apical whorls unknown; immature whorls have longitudinal ribs as in *H. venusta*; the longitudinal ribs, become obsolete on the later whorls; shell attenuate; sides straight; columella straight; microscopic, radial lines, lacking as in *H. venusta*.

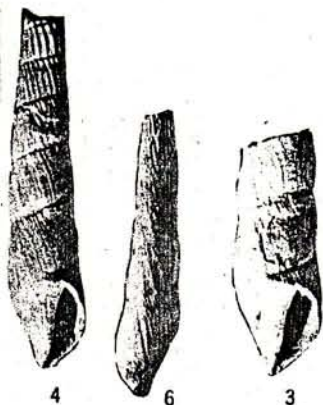
This species is much like *H. venusta* but differs from that species in being narrower, and with the whorls longer. In some cases the whorls in *H. sabina* are a third longer than those of *H. venusta*. Projecting the sides of the longest, broken specimen of *sabina* to form the apical angle, one finds the specimen is twice the height of a specimen of *venusta* which is equal in maturity.

Dimensions.—Height, $49 \pm$ mm.; greatest diameter, 5 mm.

Holotype.—No. 3338; paratype No. 3337, Paleontological Research Institution.

Occurrence.—Lower Claiborne: locality 725.

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6. *Hastula sabina*, n. sp. -----
Same specimen as fig. 4

3. *Hastula sabina*, n. sp. -----
No. 3337, P. R. I., paratype. H., 18 mm.; g. d., 6 mm.
Lower Claiborne: loc. 725

4. *Hastula sabina*, n. sp. -----
No. 3338, P. R. I. holotype, H., 25 mm.; g. d., 5 mm.
Lower Claiborne: loc. 725