

*Geochelone (Chelonoidis) hesterna* Auffenberg

*Geochelone hesterna* Auffenberg 1971, p. 106.

TYPE.—Univ. of California Museum of Paleontology; a complete shell and partial skeleton.

TYPE LOCALITY AND HORIZON.—3 km northeast of Villavieja, Huila, Colombia, South America; Hondo group, Cerbatana gravels and clays, La Venta fauna, Late Miocene.

GEOLOGIC RANGE.—Late Miocene.

GEOGRAPHIC RANGE.—Type locality.

REMARKS.—Intermediate between *G. carbonaria* and *G. denticulata*, though closer to the latter (Auffenberg 1971).

*Geochelone (Chelonoidis) †sellowi* (Weiss)

*Testudinites sellowii* Weiss 1830, p. 293.

*Testudo sellowii* Giebel 1847, p. 53.

*Testudo sellowi* Couto 1948, p. 1, pl. 1.

TYPE.—Museum of Humbolt Univ. (Berlin); 8 pieces of carapace and plastron.

TYPE LOCALITY AND HORIZON.—Rio Quequay, Paysandu, Uruguay; Pleistocene.

GEOLOGIC RANGE.—Pleistocene.

GEOGRAPHIC RANGE.—Type locality.

REMARKS.—Briefly redescribed by Couto (1948), who also republished some of Weiss' original plates.

*Geochelone (Chelonoidis) †sombrensis* (Leidy)

*Emys sombrensis* Leidy 1868, p. 180.

*Testudo sombrensis* Williams 1952, p. 552.

*Geochelone sombrensis* Auffenberg 1967, p. 35.

TYPE.—Academy of Natural Sciences (Philadelphia) (Lost?).

TYPE LOCALITY AND HORIZON.—Sombrero Guano, Sombrero Island, West Indies; ? Late Pleistocene.

GEOLOGIC RANGE.—Late Pleistocene.

GEOGRAPHIC RANGE.—Type locality.

REMARKS.—For the most recent description and comparisons see Auffenberg (1967).

Subgenus †*Cylindraspis* Fitzinger

*Cylindraspis* Fitzinger 1835, p. 112.

TYPE SPECIES.—*Testudo indica vosmaeri* Shaw (= *Geochelone* [*Cylindraspis*] *vosmaeri* [Shaw]).