

GEOGRAPHIC RANGE.—Spain.

REMARKS.—It seems doubtful that all the specimens figured by Royo y Gomez (1935, fig. 5) as *bolivari* are the same species. Bergounioux (1938a) refers some to *Testudo richardi*. Peyer (1942) suggests that *G. bolivari* may be subspecifically related to *G. vitodurana* Biedermann. The best description is by Royo y Gomez (1935).

*Geochelone (Geochelone) †burchardi* (Ahl)

*Testudo burchardi* Ahl 1926, p. 575, fig. 1.

*Testudo buchardi* Szalai 1933, p. 156 (typographical error).

TYPE.—Zoological Museum, Univ. of Berlin; a femur and humerus.

TYPE LOCALITY AND HORIZON.—South part of Tenerife, Canary Islands, Atlantic Ocean; Pleistocene volcanic tuff.

GEOLOGIC RANGE.—Pleistocene.

GEOGRAPHIC RANGE.—Type locality.

*Geochelone (Geochelone) †crassa* (Andrews)

*Testudo crassa* Andrews 1914, p. 181.

*Testudo crassa* Szalai 1938, p. 162.

TYPE.—British Museum (Natural History); pieces of the shell.

TYPE LOCALITY AND HORIZON.—Bed 31, Kachuku near Karungu, Kenya, Africa; Burdigalian faunal age, Early Miocene.

GEOLOGIC RANGE.—Early Miocene.

GEOGRAPHIC RANGE.—Type locality.

REMARKS.—A very large tortoise unquestionably belonging in the genus *Geochelone*.

*Geochelone (Geochelone) †grandis* (Macarovici and Vancea)

*Testudo grandis* Macarovici and Vancea 1960, p. 381.

TYPE.—Private collection of N. Macarovici, Malusteni, Romania; fragments of the carapace and plastron.

TYPE LOCALITY AND HORIZON.—Malusteni, Moldavia, Romania; Asian faunal zone, Late Pliocene.

GEOLOGIC RANGE.—Late Pliocene.

GEOGRAPHIC RANGE.—Type locality.

REMARKS.—Believed closely related to *Testudo syrmienensis* by Simionescu (1930), but this is certainly incorrect.

*Geochelone* (?*Geochelone*) †*gymnesica* (Bate)

*Testudo gymnesicus* Bate 1914, p. 102, figs. 1-2.