

*Geochelone luciae* Ray 1957, p. 126.

*Geochelone sellardsi* Ray 1957, p. 126.

*Geochelone (Caudochelys) crassiscutata* Auffenberg 1963, p. 70.

TYPE.—U.S. National Museum; parts of plastron, femur and tibia.

TYPE LOCALITY AND HORIZON.—Shoals of Peach Creek, near Arcadia, DeSoto County, Florida, U.S.A.; Rancholabrean mammalian faunal age, Late Pleistocene.

GEOLOGIC RANGE.—Middle to Late Pleistocene.

GEOGRAPHIC RANGE.—Florida, north to South Carolina (Auffenberg 1963), west to at least eastern Texas, U.S.A. (Holman 1969).

REMARKS.—For best description see Loomis (1927) and Auffenberg (1963). Probably much more widely distributed than present records indicate.

*Geochelone (Caudochelys) †ducatelli* (Collins and Lynn)

*Testudo ducatelli* Collins and Lynn 1936, p. 166, pls. 3-4.

*Testudo ducateli* Kuhn 1964, p. 116 (typographical error).

*Geochelone ducatelli* Auffenberg 1964a, p. 3.

TYPE.—U.S. National Museum; plastron and parts of a carapace.

TYPE LOCALITY AND HORIZON.—3.4 miles south old Chesapeake Beach RR Station, Maryland, U.S.A.; Zone 10, Calvert Formation, Barstovian faunal age, late Miocene.

GEOLOGIC RANGE.—Late Miocene.

GEOGRAPHIC RANGE.—Type locality.

REMARKS.—Closely related to the Texas Miocene *Geochelone williamsi* (Auffenberg 1964a).

*Geochelone (?Caudochelys) †francisi* (Hay)

*Testudo francisi* Hay 1923, p. 116, pl. 8.

TYPE.—Dr. Mark Francis collection, Texas A & M Univ.; an cpiplastron.

TYPE LOCALITY AND HORIZON.—Temple, Bell County, Texas, U.S.A.; referred to Aftonian faunal age, Early Pleistocene by Hay (1923).

GEOLOGIC RANGE.—Pleistocene.

GEOGRAPHIC RANGE.—Type locality.

REMARKS.—This species is probably close to *G. crassiscutata*.

*Geochelone (Caudochelys) †hayi* (Sellards)

*Testudo hayi* Sellards 1916, p. 235, fig. 7, 9.

*Testudo louisekressmani* Wark 1929, p. 401.

*Gopherus hayi* Williams 1950a, p. 30.

*Geochelone (Caudochelys) hayi* Auffenberg 1963, p. 78.

*Geochelone louisekressmani* Auffenberg 1963, p. 79.