TYPE.—U.S. National Museum; a partial shell.

TYPE LOCALITY AND HORIZON.—Near Nichols, Polk County, Florida, U.S.A.; Bone Valley Gravel Formation, Hemphillian faunal age, Middle Pliocene.

GEOLOGIC RANGE.—Middle Pliocene.

GEOGRAPHIC RANGE.—Central to northern Florida.

REMARKS.—Close and perhaps ancestral to the Blancan *G. campester*.

Geochelone (*?Caudochelys*) †*milleri* (Brattstrom)

Testudo milleri Brattstrom 1961, p. 546, figs. 5-6.

TYPE.—Univ. of California Museum of Palcontology; a partial shell.

TYPE LOCALITY AND HORIZON.—Barstow syncline, Mojave Desert, San Bernardino County, California, U.S.A.; Barstow beds, Barstovian faunal age, Late Miocene.

GEOLOGIC RANGE.—Late Miocene.

GEOGRAPHIC RANGE.—Southern California, U.S.A.

REMARKS.—According to Brattstrom (1961) it is close to *Geochelone tedwhitei*, but this is not certain.

Geochelone (*Caudochelys*) †*tedwhitei* (Williams)

Testudo tedwhitei Williams 1953b, p. 537, figs. 1-3.
Geochelone (*Caudochelys*) *tedwhitei* Auffenberg 1963, p. 80.

TYPE.—Museum of Comparative Zoology; a complete plastron.

TYPE LOCALITY AND HORIZON.—Thomas Farm, Gilchrist County, Florida, U.S.A.; Hawthorne Formation, Hemingfordian faunal age, Middle Miocene.

GEOLOGIC RANGE.—Middle Miocene.

GEOGRAPHIC RANGE.—Now known from several localities in northern Florida, U.S.A.

Geochelone (*Caudochelys*) †*williamsi* Auffenberg

Geochelone williamsi Auffenberg 1964a, p. 3, figs. 1-2.

TYPE.—Holotype, Univ. of Texas—Bureau of Economic Geology; a complete shell.

TYPE LOCALITY AND HORIZON.—Garvin Gully, 2 mi. north of Navasota, Grimes County, Texas, U.S.A.; Garvin Gully local fauna, lower Oakville Member, Oakville Formation, Arikareean faunal age, Early Miocene.

GEOLOGIC RANGE.—Early Miocene.

GEOGRAPHIC RANGE.—Type locality.

REMARKS.—Presumably close to *G. ducatelli* (Auffenberg 1964a).