

question of relationships among the Asiatic Pliocene fossil tortoises needs critical review. Until this is done the allocation of this species to *Geochelone* will remain in doubt.

?*Geochelone* †*peragrans* (Hay)

*Testudo peragrans* Hay 1907, p. 15.

*Geochelone peragrans* Auffenberg 1963, p. 94.

TYPE.—Carnegie Museum; skull and shell.

TYPE LOCALITY AND HORIZON.—South of McCartney Mountain and Big Hole River, north of Dillon, Montana, U.S.A.; (?) Oligocene.

GEOLOGIC RANGE.—(?) Oligocene.

GEOGRAPHIC RANGE.—Type locality.

REMARKS.—The relationships of this species are unknown.

?*Geochelone* †*phosphoritarum* (Bergounioux)

*Testudo phosphoritarum* Bergounioux 1935, p. 85, pl. 14.

TYPE.—Toulouse Natural History Museum; partial carapace.

TYPE LOCALITY AND HORIZON.—Quercy Region, France; Phosphorites de Quercy, Oligocene.

GEOLOGIC RANGE.—Oligocene.

GEOGRAPHICAL RANGE.—Quercy Region, France.

REMARKS.—Close to *Testudo gigas* Bravard (nomen nudum) according to Bergounioux (1935).

?*Geochelone* †*quadrata* (Cope)

*Testudo quadratus* Cope 1885, p. 762, pl. 61.

*Testudo quadrata* Hay 1902a, p. 451.

*Geochelone quadrata* Auffenberg 1963, p. 94.

TYPE.—American Museum of Natural History; and epiplastral projection.

TYPE LOCALITY AND HORIZON.—Head of Horse Tail Creek, Weld County, Colorado, U.S.A.; White River Formation, Chadronian faunal age, Early Oligocene.

GEOLOGIC RANGE.—Early Oligocene.

GEOGRAPHIC RANGE.—Southeastern Wyoming and northeastern Colorado, U.S.A.

REMARKS.—The relationships of this species are unknown.

?*Geochelone* †*schafferi* (Szalai)

*Testudo schafferi* Szalai 1933, p. 154 (not *Ptychogaster schafferi* Glaessner).