

ERRATUM

WEEMS, R. E. AND R. A. GEORGE. 2013. AMPHIBIANS AND NONMARINE TURTLES FROM THE MIOCENE CALVERT FORMATION OF DELAWARE, MARYLAND, AND VIRGINIA (USA). JOURNAL OF PALEONTOLOGY, 87:570–588.

H OLMAN (1998, P. 142) REFERRED large testudinid fragments from the early Miocene Delaware Pollack Farm site to Geochelone sp., noting their close resemblance to a cooccurring species he identified as Geochelone wilsoni (Auffenberg, 1964). Our recent article (Weems and George, 2013) referred this material and a large Calvert Formation testudinid humerus of similar age from the Calvert Formation to Hesperotestudo (Caudochelys) wilsoni (Auffenberg, 1964) (p. 580, text for Figs. 10, 11, Table 1), updating Holman's generic assignment from Geochelone to Hesperotestudo Williams, 1950 per Meylan and Sterrer (2000) and accepting his species identification. However, this is a "phantom" taxon derived from a typographical error in Holman's paper which we overlooked. The name that he and we used apparently resulted from conflating Hesperotestudo wilsoni (Milstead, 1956) with Hesperotestudo williamsi (Auffenberg, 1964). Both type specimens are from Texas, but the former is a small Quaternary species and the latter is a large Miocene form. The discussion in Holman (1998) clearly indicates that he intended to compare the large Miocene tortoise material from the Delaware Pollack Farm site to H. williamsi and not to H. wilsoni. The specimens from the Calvert Formation that we assigned to Hesperotestudo

(*Caudochelys*) wilsoni (Auffenberg, 1964) therefore belong to *Hesperotestudo* (*Caudochelys*) williamsi (Auffenberg, 1964); the separate listing of *Hesperotestudo* williamsi in our Table 1 is redundant.

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