

Dorypyge and his reference of *Dikellocephalus quadriceps* and *D. gothicus* of H. & W. to that genus (China, Richthofen, vol. iv, p. 24).

On pages 187 and 189, I have placed the two species under the genus *Olenoides* while waiting for proof of the character of the border of the pygidium of the genus. I have very little doubt of its being spinous, and if it is so the species described by Dr. Dames will probably fall within its limits, and the genus *Dorypyge* be placed as a synonym of *Olenoides*.

In the event of *Olenoides Nevadensis* being generically distinct from *Dorypyge Richthofeni* Dames, then *Olenoides typicalis*, *O. Marcoui*, *O. spinosus*, *O. levis*, *O. flagricaudus*, *O. expansus*, *O. quadriceps*, and *O. Wahsatchensis* may be referred to the genus *Dorypyge*.

It is hoped that this question will be settled during the present year by the acquisition of large collections of fossils from the typical localities in Utah and Nevada.