

VIERSEN, A.P. VAN, 2007b. Preliminary report of trilobites from the Hanonet Formation (Eifelian – Givetian transition), southern border of Dinant Synclinorium, Belgium. *Bulletin de l'Institut royal des Sciences naturelles de Belgique, Sciences de la Terre*, 77: 15-29.

The macrofauna of the Hanonet Formation is well documented with the exception of trilobites. Recent investigation of the basal layers of this formation (*Polygnathus ensensis* conodont Zone) at Resteigne has allowed identification of six trilobite taxa, comprising *Calycoscutellum goolaerti* n. sp., *Nyterops hollandi* n. sp., *Hypsipariops?* sp., *Gerastos* cf. *prox*, *Dohmiella* sp. 2, and *Dechenella* sp. The taxa *Calycoscutellum* cf. *goolaerti* n. sp. and *Cornuproetus cornutus* n. ssp. 1 are recorded from the same formation at Couvin.