

# Comblain-la-Tour Formation - CLT

**Authors:** Thorez et al., 1977, 1988; Thorez & Dreesen, 1986.

**Description:** The Comblain-la-Tour Fm is essentially a sandy deposit with arkosic beds, interlayered with thin beds of more clayey micaceous material and occasional crinoidal limestones. It has been related to an open marine-proximal subtidal depositional environment. Members are also distinguished : the Poulseur Mbr to the N-NE and the Haversin Mbr to the S-SW.

**Stratotype:** Ourthe valley, old quarry of Comblain-la-Tour.

**Area:** Dinant Synclinorium.

**Thickness:** ±150 m at Comblain-la-Tour.

**Age:** Upper part of the Middle Famennian (Fa2b). *Sc. velifer* and *P. trachytera* conodont zones in the Hamoir-Ferrière area