# National Commission for Stratigraphy Belgium



Search

## Cretaceous

Commission members
Proposals and discussions
Lithostratigraphy
Chronostratigraphy

# 2.1.9. Thulin Marls Formation - THU

**Authors:** Robaszynski (1975b).

**Description:** Chalky marls, yellowish white at outcrop, green when fresh; occasionally chalk banks of a fewdecimetresthickness contain a denser sediment. The marls occasionally contain a coarser, glauconitic, diachronous level, with small black shiny pebbles, a few mm to a few cm in size: this is the Maubeuge Glauconite Member or "Tourtia de Maubeuge" (Robaszynski, 1971b, 1975 a,b).

**Stratotype:** Borehole Jardiné, at Thulin, between 156.5 and 140.5 m (see Robaszynski, 1975b, p. 35).

**Area:** MonsBasin and northern France.

**Thickness:** From a few m up to 20 m.

**Age:** Middle Turonian on the basis of *Terebratulina rigida*, *Coscinophragma irregularis*, *Helvetoglobotruncana helvetica*, *Marginotruncana marginata*...

Powered by Drupal