

# National Commission for Stratigraphy Belgium

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## 3.2.4. Melle Formation - MI

### Quaternary

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**Authors:** Tavernier & De Moor, 1974.

**Description:** Cryoturbated complex composed of peaty, peaty-loam layers and sandy intercalations with flint fragments. The unit is situated 5 to 10m above the main river. The peat layers contain the pollen *Azolla filiculoides* (Vanhoorne, 1961; De Groote, 1967).

**Stratotype:** Melle, waterway incision.

**Area:** Schelde basin.

**Thickness:** Up to 5m.

**Age:** Middle Pleistocene, Holsteinian.

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