

National Commission for Stratigraphy Belgium

Home Lower Paleozoic Devonian Carboniferous Permian/Triassic/Jurassic Cretaceous Paleogene-Neogene Quaternary
News RegWal Alteration units

2.2.3. Vlaanderen Formation - VI

Quaternary

[Commission members](#)

[Proposals and discussions](#)

[Lithostratigraphy](#)

[Chronostratigraphy](#)

Authors: Dubois, 1924; Flandrien p.p., Paepe & Baeteman, 1979.

Description: Coarse tidal channel sand, fine wadden sand and tidal flat clay with peat horizons building finally up to 2m above MSL, due to transgression of post-glacial sea level rise. The major Pervijze peat Bed allows distinction of two Members.

Stratotype: Flanders coastal plane in France and Belgium.

Area: Flanders coastal plain in Belgium.

Age: Holocene from Boreal to the present, on pollen evidence, type of Flandrian stage

Powered by [Drupal](#)