



Chalk Group isopach map

- Coastline
- National border
- Fault
- Salt structure / gas chimney
- Well used in study
- Chalk at pre-Quaternary surface
- Lower Cretaceous at pre-Quaternary surface

Depth in metres

> 2850	1950–2100	900–1050
2700–2850	1800–1950	750–900
2550–2700	1650–1800	600–750
2400–2550	1500–1650	450–600
2250–2400	1350–1500	300–450
2100–2250	1200–1350	150–300
	1050–1200	< 150

Contour interval 50 m

Map based on selected seismic data up to 2001.
 Danish coastline © Kort og Matrikelstyrelsen (GI8-97).
 Additional coastlines from NOAA (<http://www.ngdc.noaa.gov/mgg/shorelines/gshs.html>)
 UTM Zone 32, Spheroid: Hayford 1909

Vejebak, O.V., Bidstrup, T., Britze, P., Erlström, M., Rasmussen, E. S. & Sivhed, U.
 2007: Chalk depth structure maps, Central to Eastern North Sea, Denmark.
 © GEUS, 2007. *Geological Survey of Denmark and Greenland Bulletin* 13, 9–12.
 Available on: www.geus.dk/publications/bull/nr13