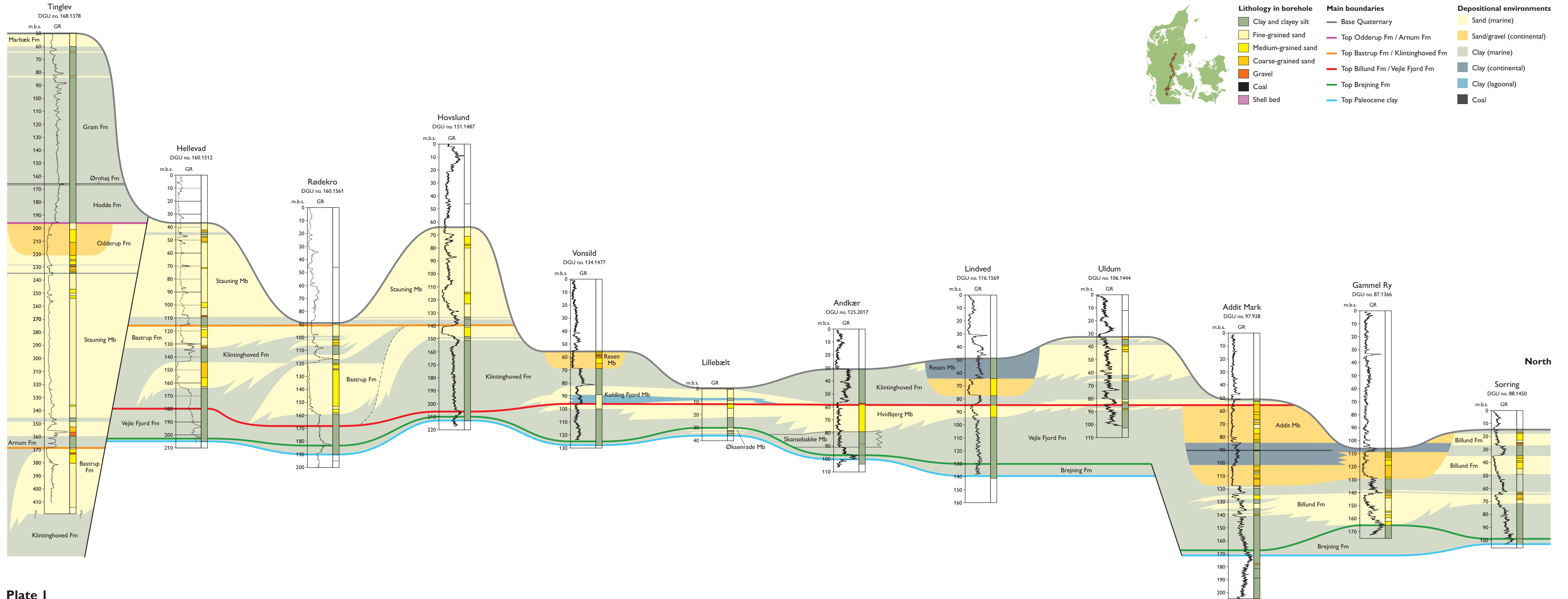


South



**Plate I**

S–N-striking correlation panel from the Tinglev borehole in the south to the Sorring borehole in the north. Correlation between wells is based on integration of borehole (lithostratigraphy, biostratigraphy) and seismic data; sedimentary architecture between wells is based primarily on seismic data. The Lillebælt section illustrated here comprises both subsurface (0 to –15 m) and outcrop data (0 to 25 m).