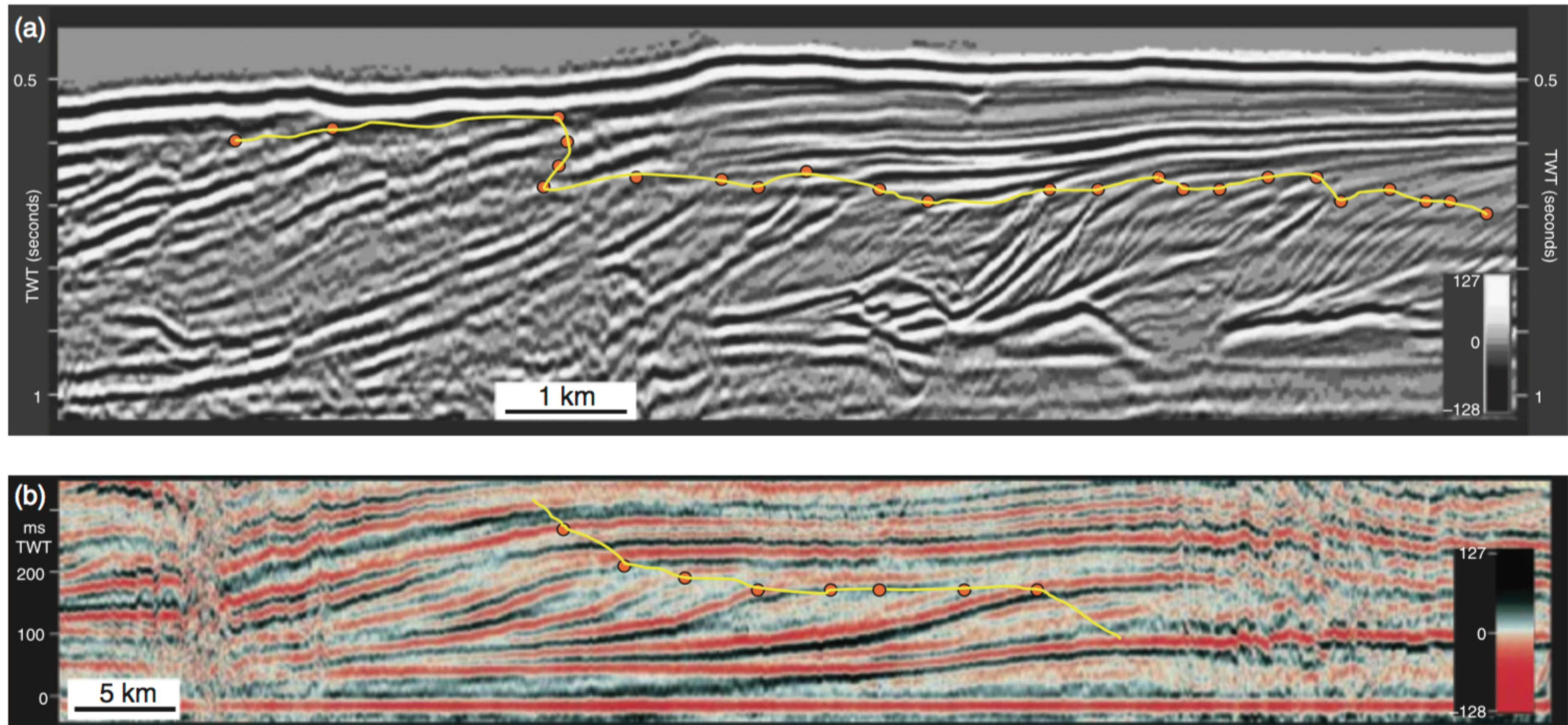


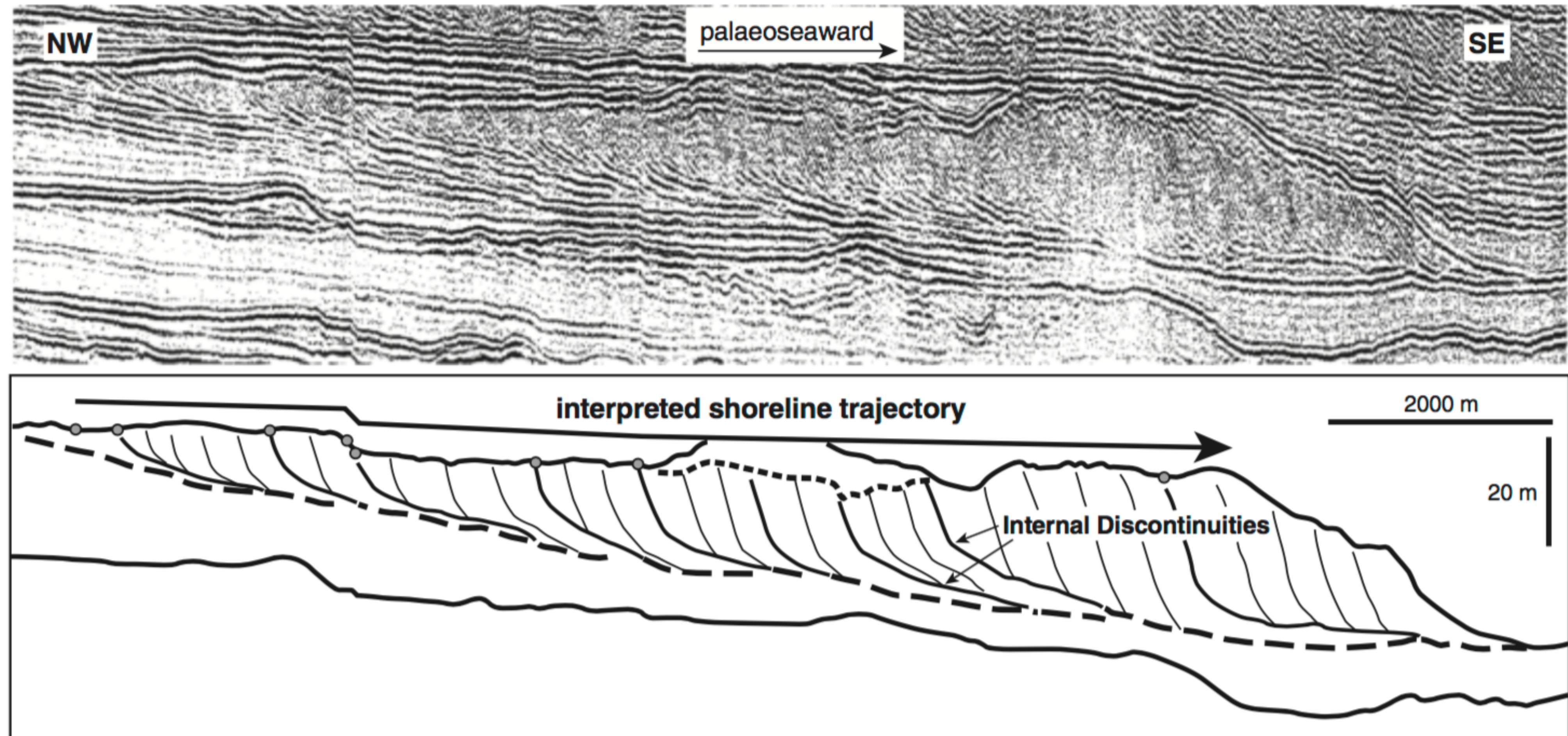
# Progradation and time



**Fig. 2.** Examples of seismic dip sections with well-imaged clinoforms and shelf-edge trajectories: (a) Oligocene–Miocene, mid-Norwegian shelf, (b) Anisian, Barents shelf. Clinoform rollovers are indicated by small circles, trajectories with yellow lines (both lines modified from Bullimore, 2004).



# Progradation and time



**Fig. 3.** Examples of dip sections with well-imaged shoreline clinoforms and shoreline trajectories, collected by shallow, high-resolution seismic and ground-penetrating radar (GPR) data. (a) Seismically imaged, steep clinoforms from the Pleistocene palaeo-Rhône delta, illustrating forced regression and a descending accretionary regressive shoreline trajectory (modified from Tesson *et al.*, 2000).