



OD 1308005

**Fig. 13:** Seismic profile across the Sør High of the Nordland Ridge. The base of glacial sediments (base of Upper Pliocene) is outlined (upper section). The lower section is flattened on the base of Upper Pliocene. The layering in the underlying Miocene section (Kai Formation) is indicative of current activity along the base of slope of the Sør High.