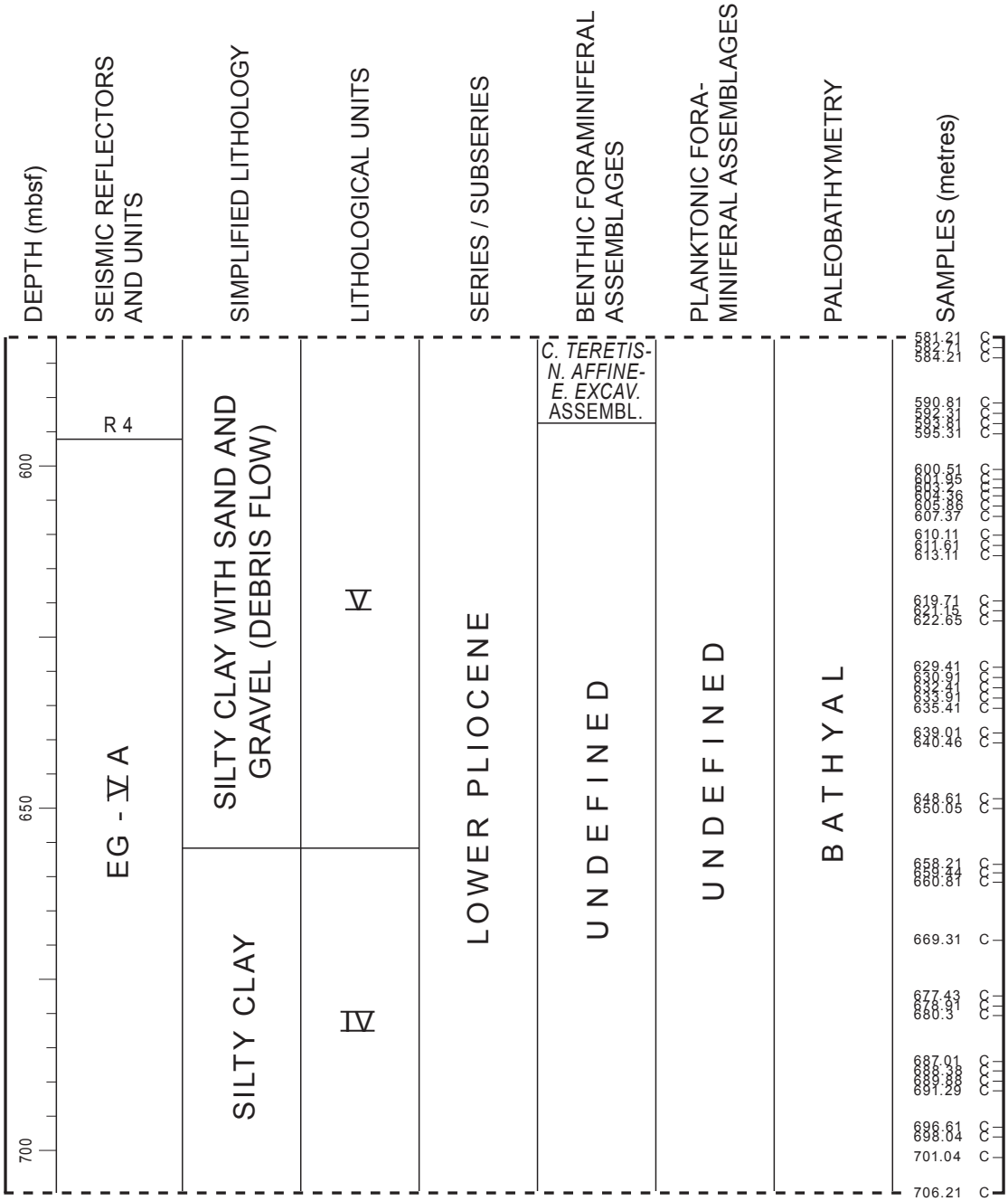
BOREHOLE ODP SITE 987 (continued)



C = Core
mbsf = metres below sea floor
Water depth: 1672 m (msl) (mean sea level)

OD 1206016

Fig. 2: Summary figure including seismic reflectors and units, simplified lithology, lithological units, series/subseries, benthic foraminiferal assemblages, planktonic foraminiferal assemblages, paleobathymetry and analysed samples for the middle part (Lower Pliocene) of the investigated sequence in borehole ODP Site 987 (partly after Butt et al. 2001).