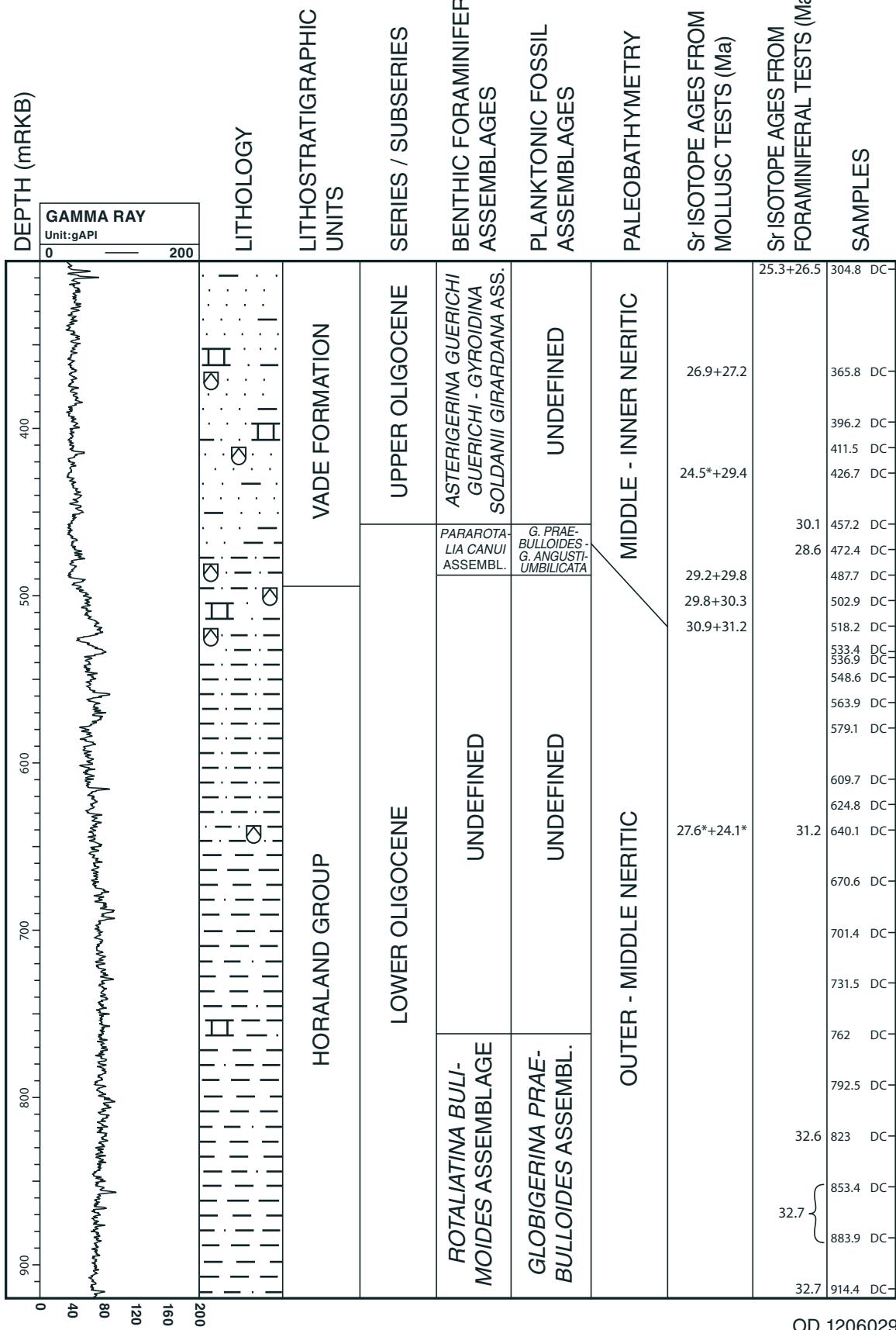


WELL 11/10-1



Sea floor = 90 metres below rig floor (mRKB)

DC = Ditch cuttings

gAPI = American Petroleum Institute gamma ray units

$\blacktriangleleft$  = Abundant molluscs or mollusc fragments

$\odot$  = Abundant  
 $\Pi$  = Limestone

\* = Gayed

**Fig. 1:** Well summary figure including gamma ray log, lithology, lithostratigraphic units, series/subseries, benthic foraminiferal assemblages, planktonic fossil assemblages, paleobathymetry, strontium isotope ages and analysed samples for the investigated sequence in well 11/10-1 (Lower to Upper Oligocene).