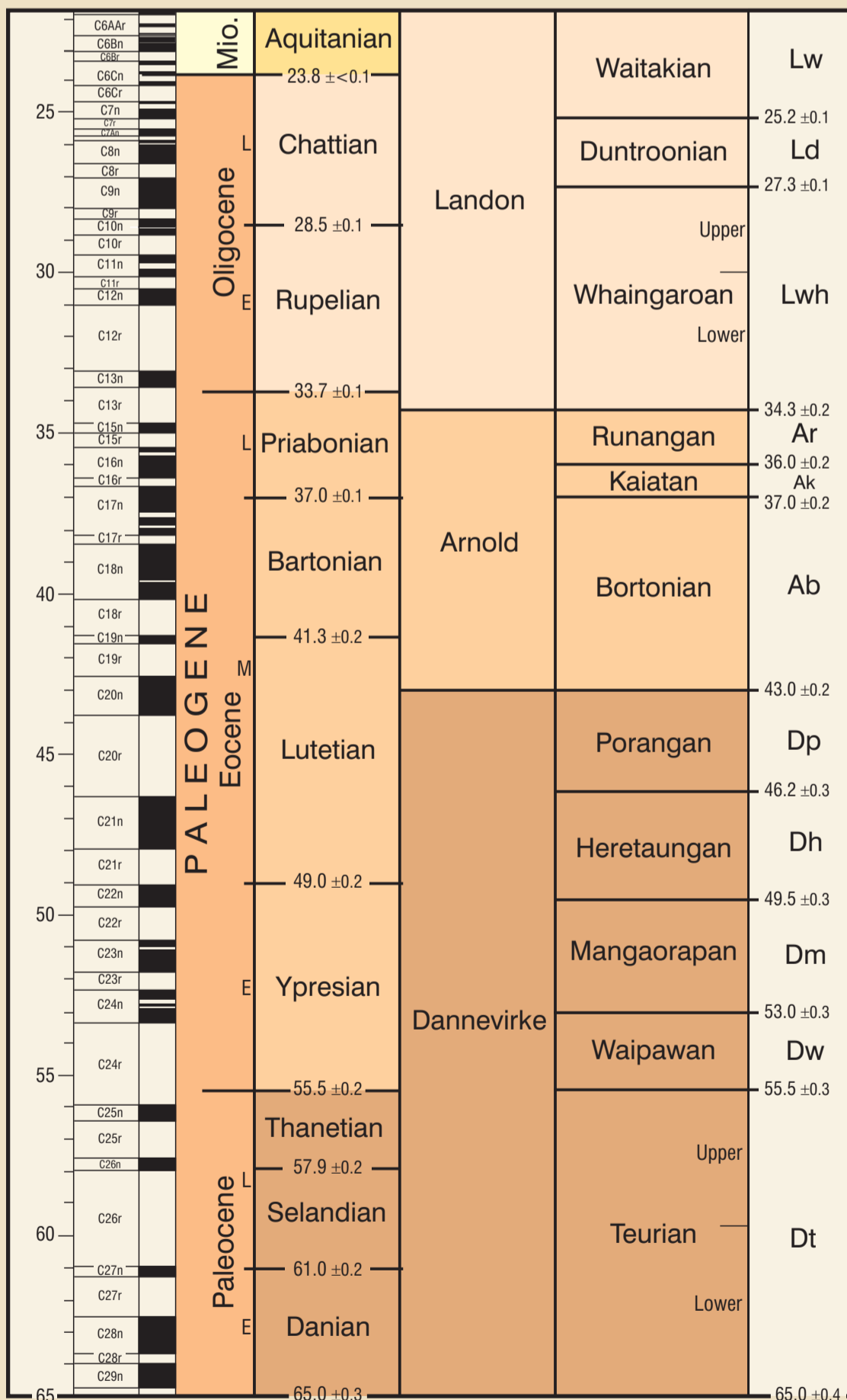
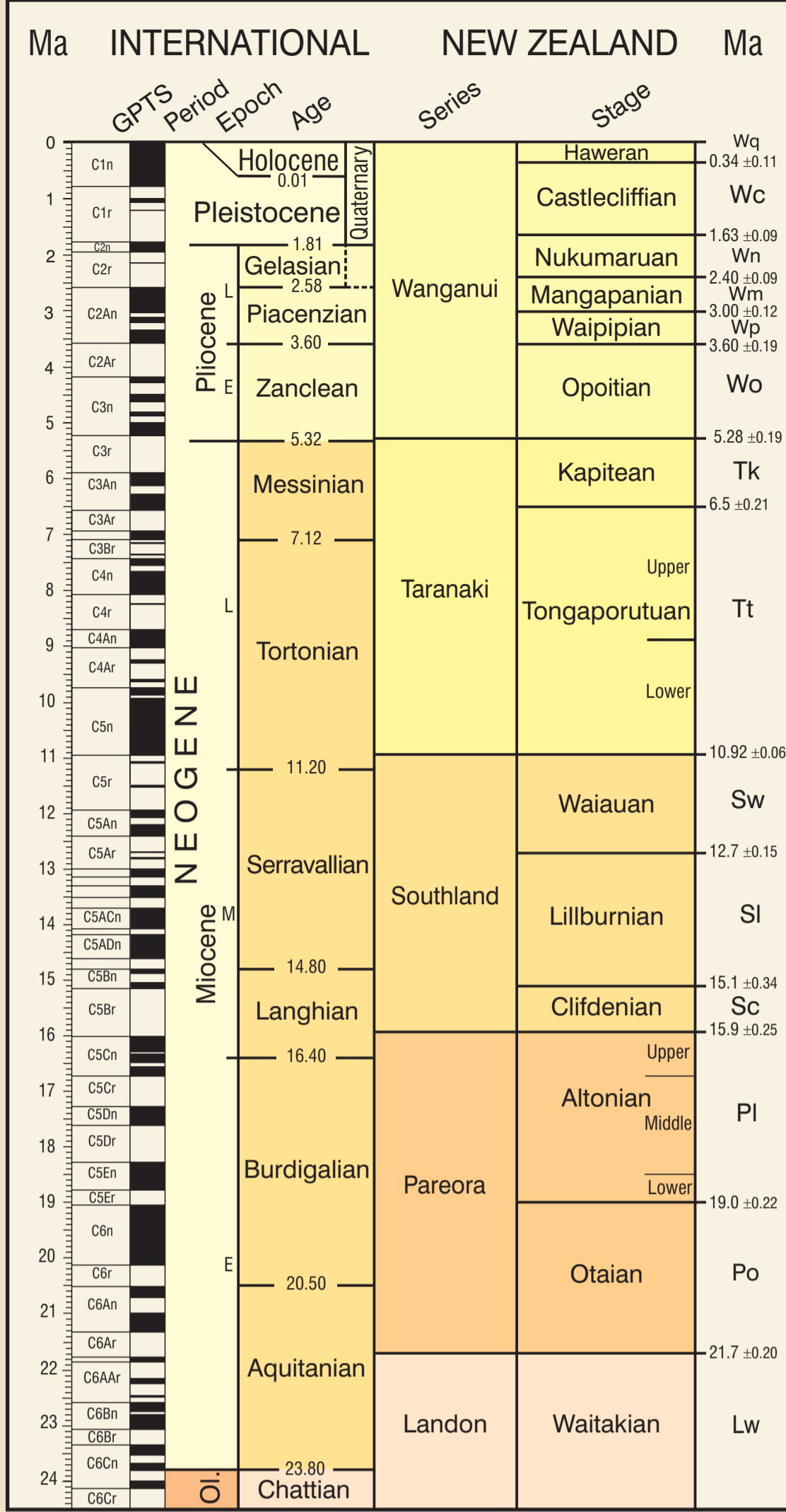
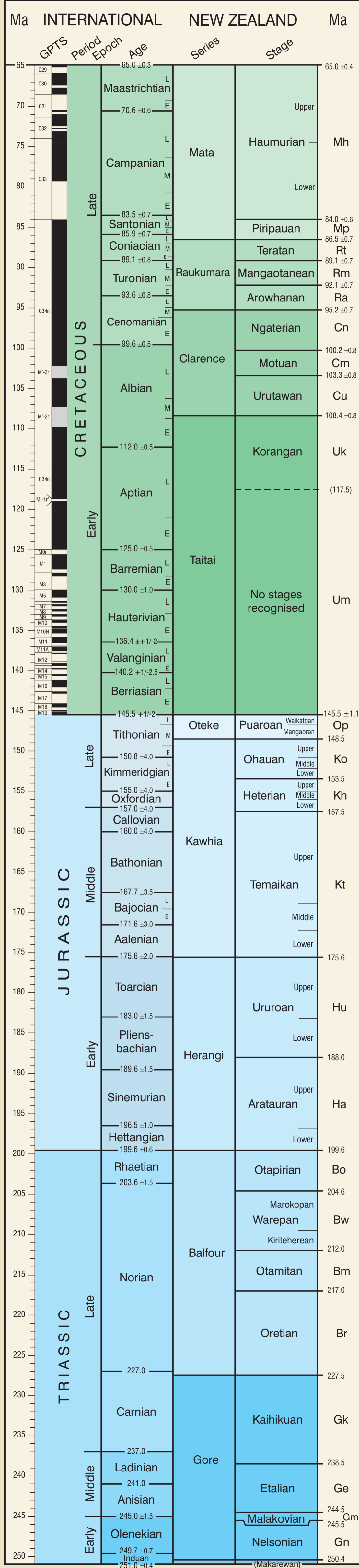


NEW ZEALAND GEOLOGICAL TIMESCALE 2004/2 wall chart

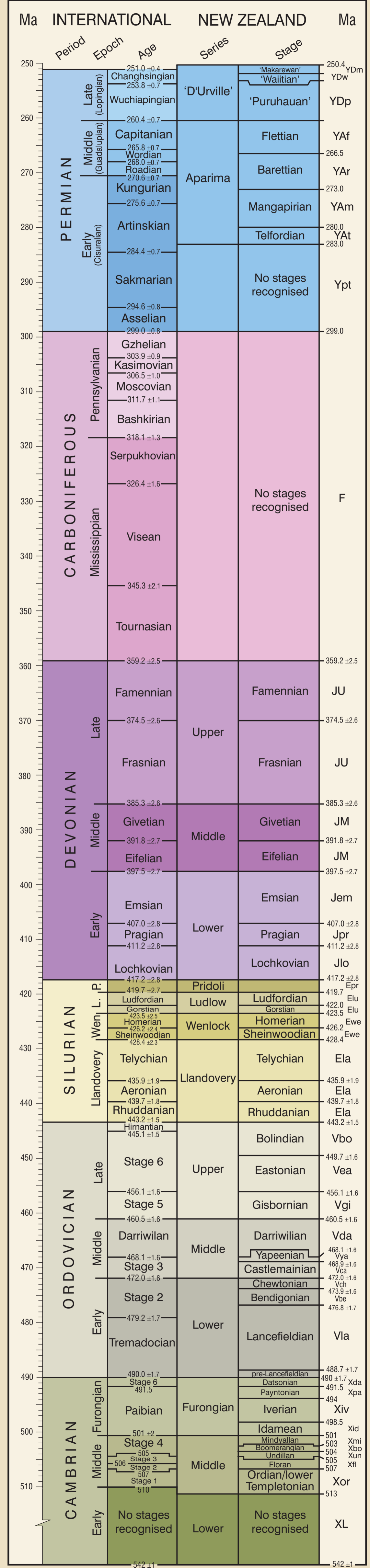
CENOZOIC



MESOZOIC



PALEOZOIC



R.A. Cooper (Compiler), 2004.

International divisions are those of the Global Geochronological Scale 2004 (Gradstein et al. 2004a, b). Ages of unit boundaries are from Cande & Kent (1995), Berggren et al. (1995), Gradstein et al. (2004a, b), Sadler & Cooper (2004, unpublished); other sources are quoted in Cooper (ed. 2004). Error ranges on boundary ages are from Gradstein et al. (2004a, b). Note that error ranges on Neogene stage boundaries are all less than 0.1 m.y. The Geomagnetic Polarity Time Scale (GPTS) is from Cande & Kent for the Cenozoic and Gradstein et al. (2004a) for the Cretaceous.

New Zealand divisions, ages of unit boundaries and error ranges on ages are from Cooper (ed. 2004 "The New Zealand Geological Timescale", *Institute of Geological and Nuclear Sciences monograph 22*) who gives a full description of the stratigraphic basis for the New Zealand scale and its calibration.

RECOMMENDED BIBLIOGRAPHIC REFERENCE
Cooper, R.A. (Compiler), 2004. New Zealand Geological Timescale 2004/2 wallchart.
Institute of Geological & Nuclear Sciences information series 64.