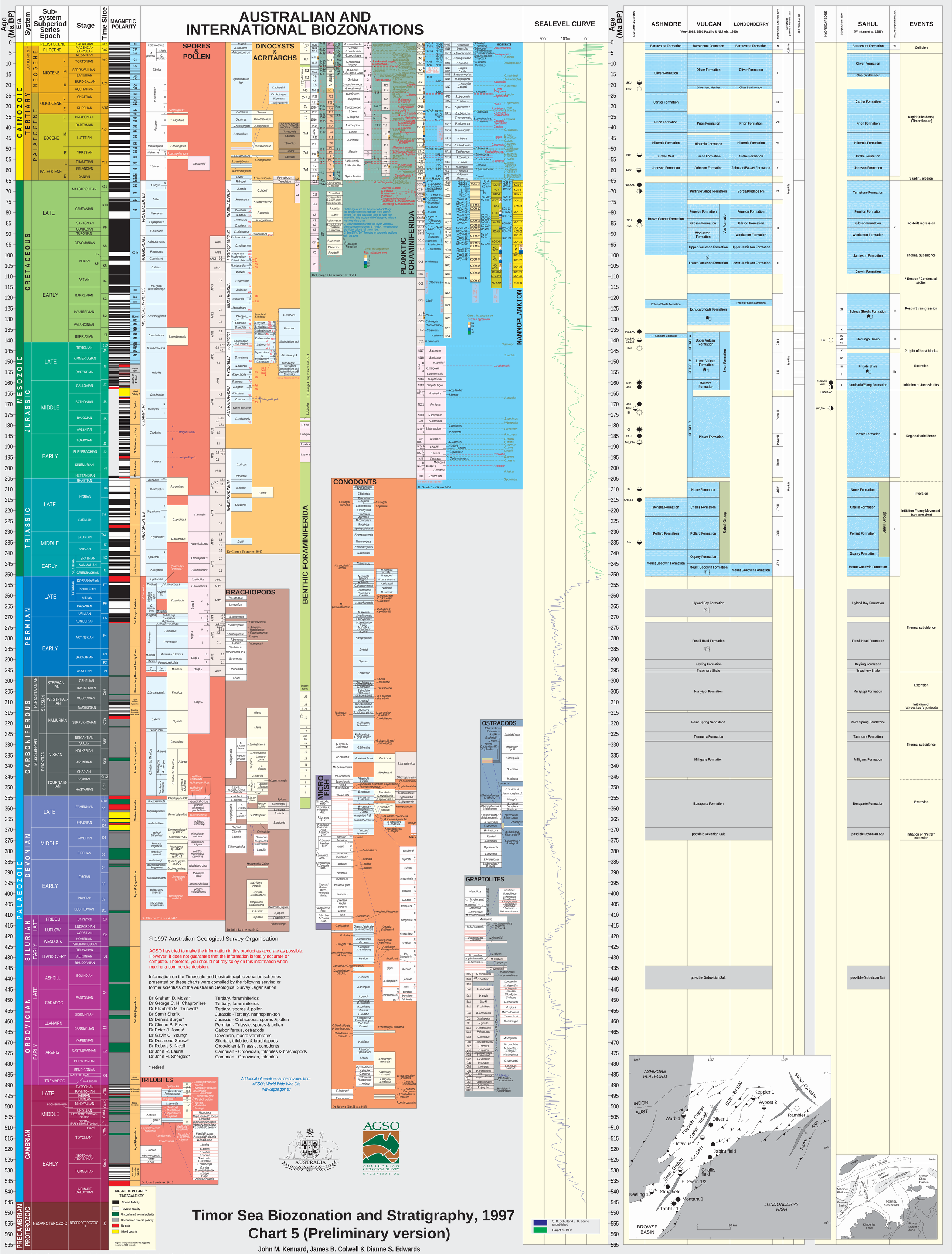
TIMOR SEA BIOZONATION AND STRATIGRAPHY



© 1997 Australian Geological Survey Organisation

AGSO has tried to make the information in this product as accurate as possible. However, it does not guarantee that the information is totally accurate or complete. Therefore, you should not rely soley on this information when making a commercial decision.

Information on the Timescale and biostratigraphic zonation schemes presented on these charts were compiled by the following serving or former scientists of the Australian Geological Survey Organisation

Dr Graham D. Moss *	Tertiary, foraminiferids
Dr George C. H. Chaproniere	Tertiary, foraminiferids
Dr Elizabeth M. Truswell*	Tertiary, spores & pollen
Dr Samir Shafik	Jurassic -Tertiary, nannoplankton
Dr Dennis Burger*	Jurassic - Cretaceous, spores &pollen
Dr Clinton B. Foster	Permian - Triassic, spores & pollen
Dr Peter J. Jones*	Carboniferous, ostracods
Dr Gavin C. Young*	Devonian, macro vertebrates
Dr Desmond Strusz*	Silurian, trilobites & brachiopods
Dr Robert S. Nicoll	Ordovician & Triassic, conodonts
Dr John R. Laurie	Cambrian - Ordovician, trilobites & brachiopods
Dr John H. Shergold*	Cambrian - Ordovician, trilobites

* retired

Additional information can be obtained from AGSO's World Wide Web Site www.agso.gov.au

AUSTRALIA

AGSO AUSTRALIAN GEOLOGICAL SURVEY ORGANISATION

N.B. The colours will fade on exposure to strong light

Timor Sea Biozonation and Stratigraphy, 1997
Chart 5 (Preliminary version)

John M. Kennard, James B. Colwell & Dianne S. Edwards

Digital compilation by N. R. Montgomerie

Inquires and further information about this chart and related products can be obtained from either Dr George C. H. Chaproniere or Dr Robert S. Nicoll Phone (06 or 61 6)2499111 or e-mail gchapron@agso.gov.au or bnicoll@agso.gov.au

The zonations presented here are from the STRATDAT Oracle database that was developed by Dr Clinton Foster, Lynton Spencer and Bruce Wyatt under the auspices of the Australian Petroleum Systems Project managed by Dr John Bradshaw. STRATDAT is maintained by, and is continuously upgraded by, the AGSO Phanerozoic Timescales Calibration and Development Project Project Team.

The zonations are plotted directly into MicroStation 95 design files using a macrolanguage interface linked to STRATDAT . This approach gives great flexibility in layout, ease of correction and accurate translation from the database to the printed product.