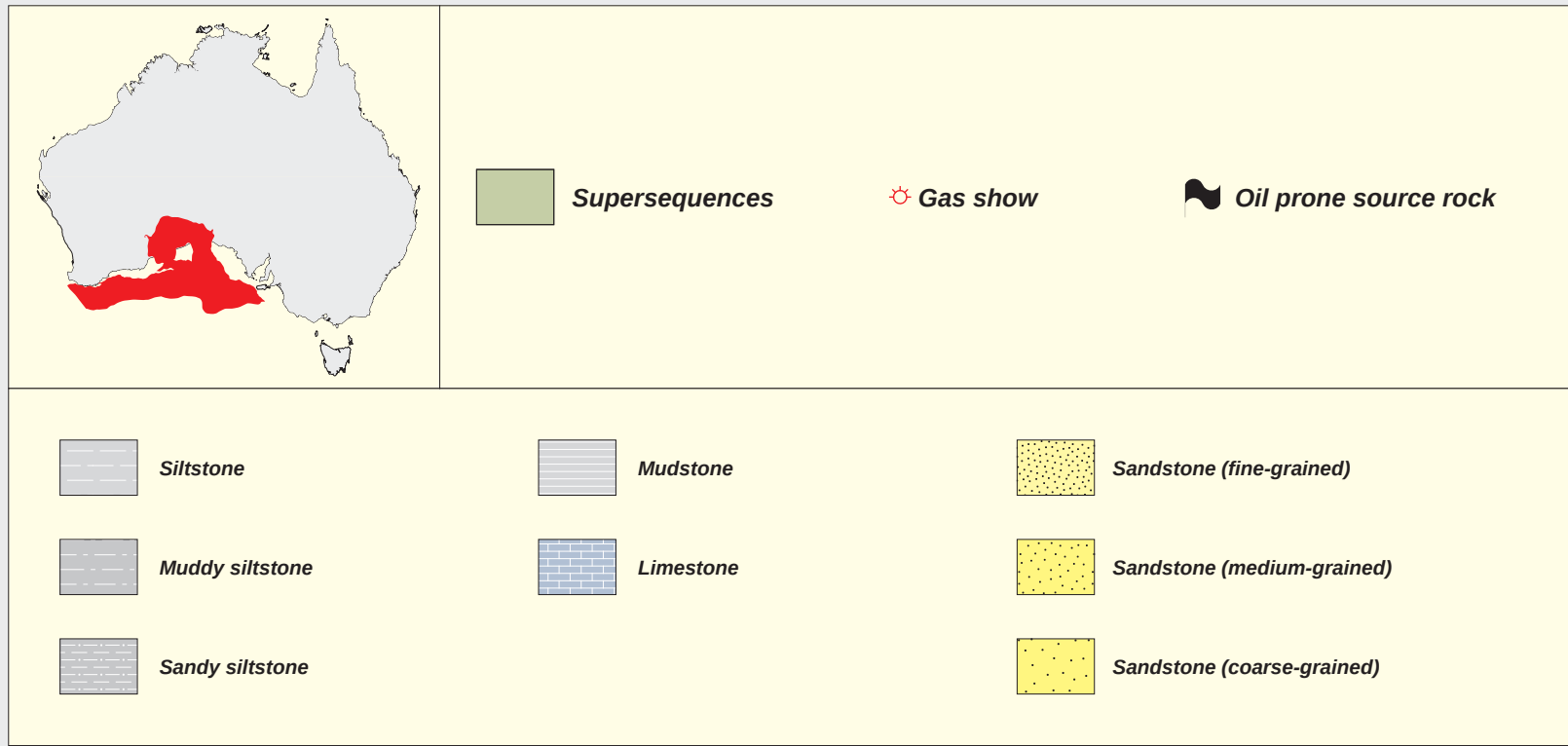
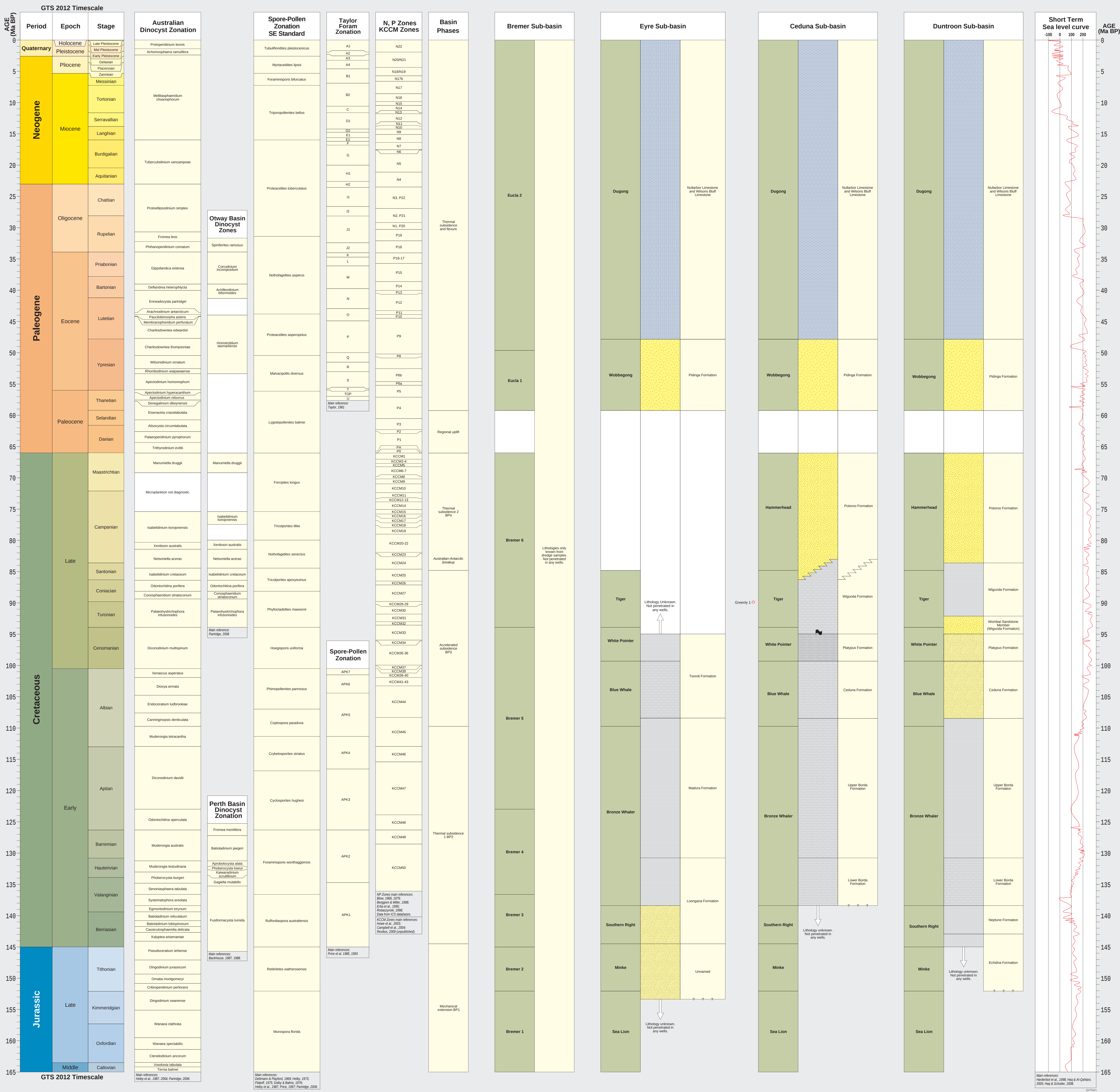


BIGHT BASIN BIOZONATION AND STRATIGRAPHY



The timescale, biozonation and stratigraphic data in this product has been compiled to the Geologic Time Scale (GTS) (Gradstein, Ogg and Smith), 2012. Published with permission of the CEO Geoscience Australia.

Production design by Theo Orlitz

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

Inquiries and further information about this chart and related products can be obtained from either Andrew Kelman (phone: +61 8 6249 9292 e-mail: andrew.kelman@ga.gov.au) or Tegan Smith (phone: +61 8 6249 9210 e-mail: tegan.smith@ga.gov.au) or Tom Bernecker (phone: +61 8 6249 9239 e-mail: tom.bernecker@ga.gov.au).

This chart represents a revision of previous charts including Australian biozonation schemes calibrated to earlier geological timescales, GTS 2004 and AGSO 1996. The sea-level curve and most international biozonation scheme data are from the International Commission on Stratigraphy (ICS) databases. These data and all Australian biozonation schemes used herein have been compiled in the Timescale Creator software developed by Adam Lipowski, Jim Ogg and Felix Gradstein. A Geoscience Australia version of this software is available to download from the Timescales webpage and contains the full references listed on this chart.

Feedback and comments on the data contained herein are welcome.



Australian Government
Geoscience Australia

Bight Basin Biozonation and Stratigraphy, 2013 Chart 35

J.M. Totterdell, H.I.M. Struckmeyer, T. Bernecker & A.P. Kelman (GA)

BIGHT BASIN LOCALITY MAP

