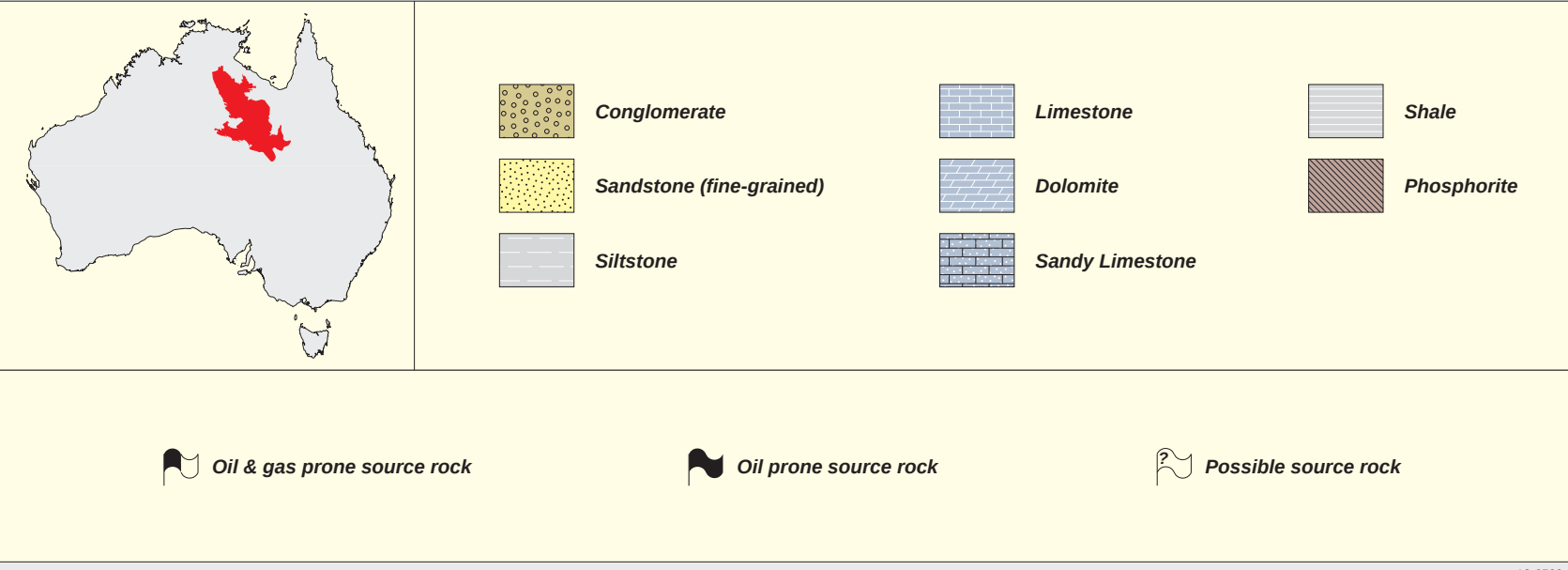
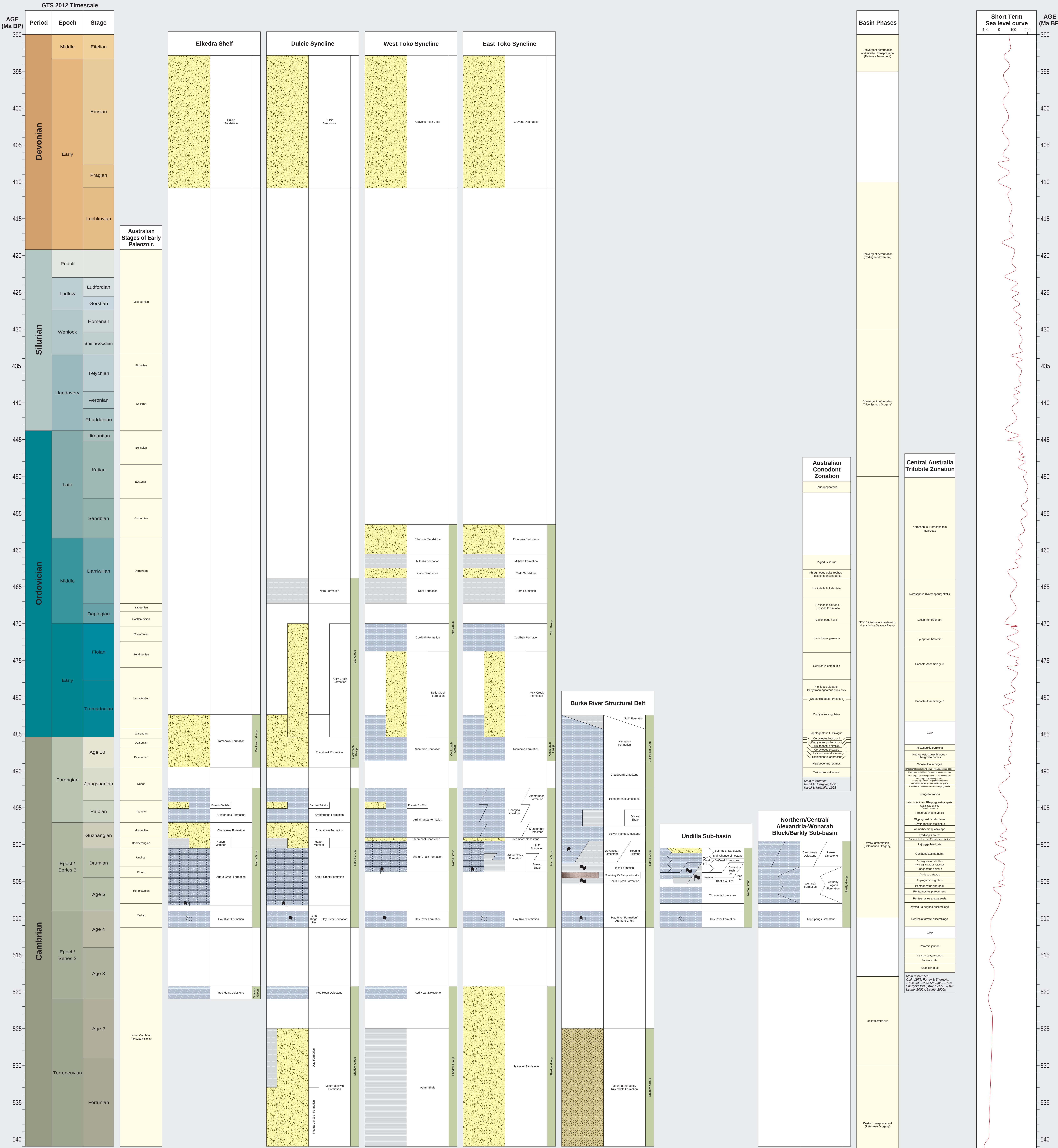


GEORGINA BASIN BIOZONATION AND STRATIGRAPHY CHART



The biozonation data in this product has been compiled to the Geologic Time Scale 2012 (Gradstein, Ogg, Schmitz and Ogg).
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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 Legnicki, Jon Ogg and Felix Gradstein. A Geoscience Australia version of this software is available to download from the Timescale webpage and contains the full references listed on this chart.
Feedback and comments on the data contained herein are welcome.

Australian Government
Geoscience Australia
Georgina Basin
Biozonation and Stratigraphy, 2013
Chart 41
T. E. Smith, L.K. Carr, D.S. Edwards, L. Hall, A. P. Kelman,
J.R. Laurie, S. le Poidevin, R.S. Nicoll

