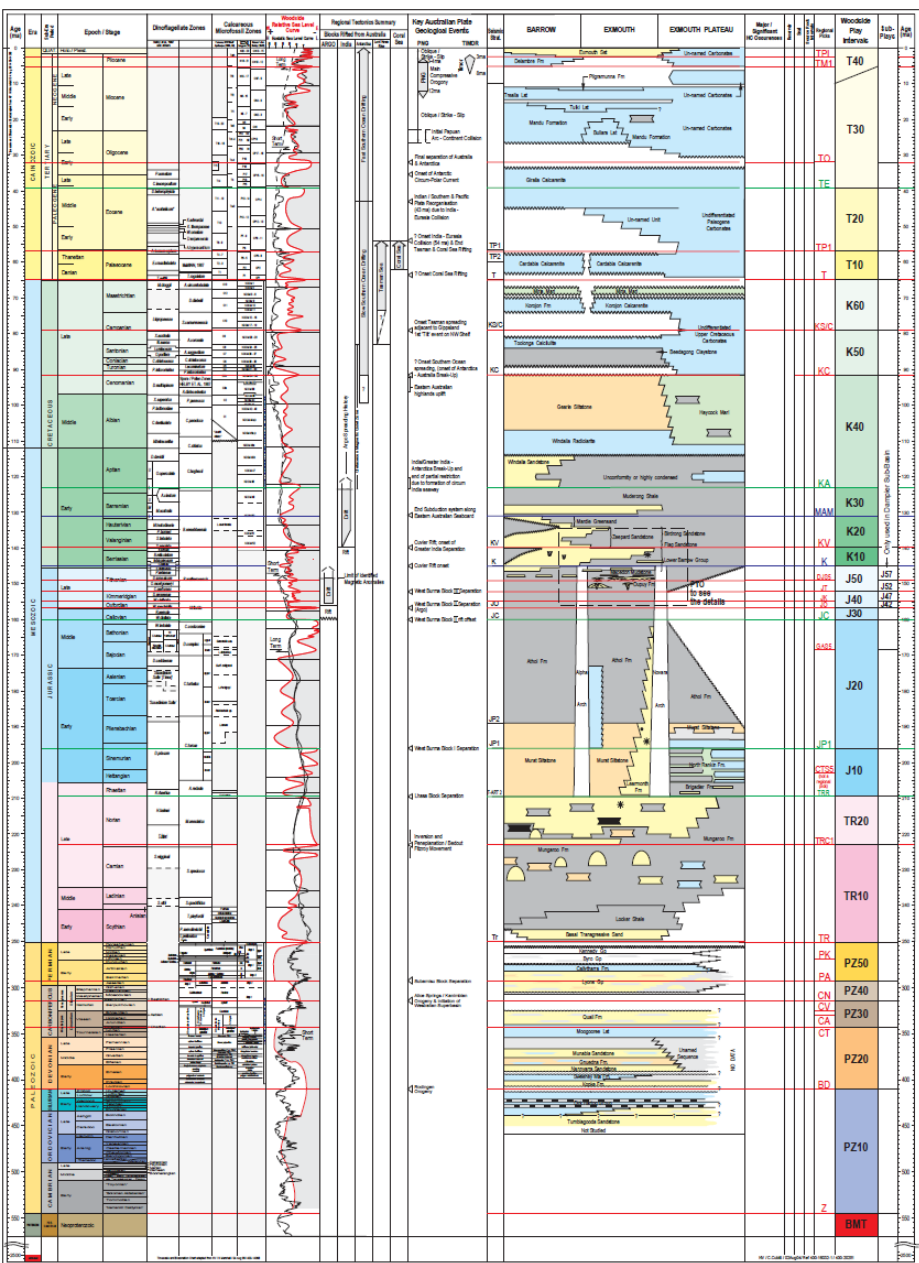




# DJGeoscience Terminology

1.6S  
5.5S

32S\_TO  
39T

55S  
65S\_T

79S\_KS/C  
94S\_KC

123T\_KA

139S\_KV  
145M\_K 151S\_JT  
157S\_JO 154S\_JK  
160T\_JC

197T\_JS  
210T\_TRR

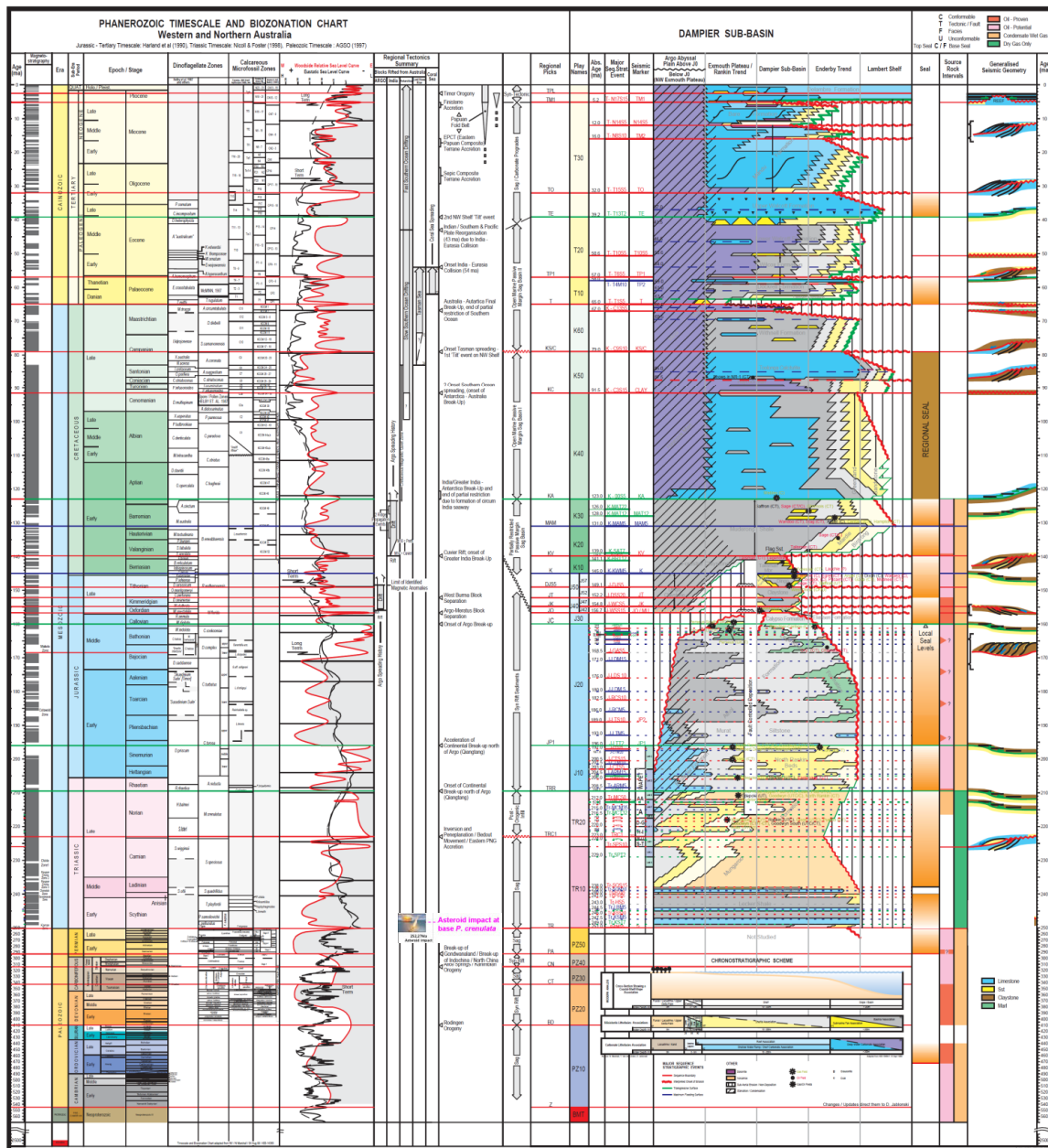
229S\_TRC1

251M TR  
273S 280T  
325S

415S

478S





# DJGeoscience Terminology

- 1.6S
- 5.5S
- 10.5S & 12.5S
- 16.5S
- 32S\_TO
- 39T
- 55S
- 56T
- 65S\_T
- 67.5S
- 79S\_KS/C
- 94S\_KC
- 123T\_KA
- 126T
- 131M 130T
- 139S\_KV
- 145M\_K
- 151S\_JT
- 157S\_JO
- 154S\_JK
- 160T\_JC
- 197T\_JS
- 210T\_TRR
- 213T\_TRN
- 229S\_TRC1
- 251M TR
- 273S
- 280T
- 325S
- 415S
- 478S
- B



**WELL COMPLETION REPORT**  
**Legendre North-4H, ST1, ST2, & ST2BHC1**  
**Basic Data**  
**(WA-20-L, Carnarvon Basin)**



**VNB-H6, H6-L1, H6-L1ST1, H6-L2, H6-L2ST1, H6-L2ST3, H6-I3 final Well Completion Report**



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DJGeoscience Terminology

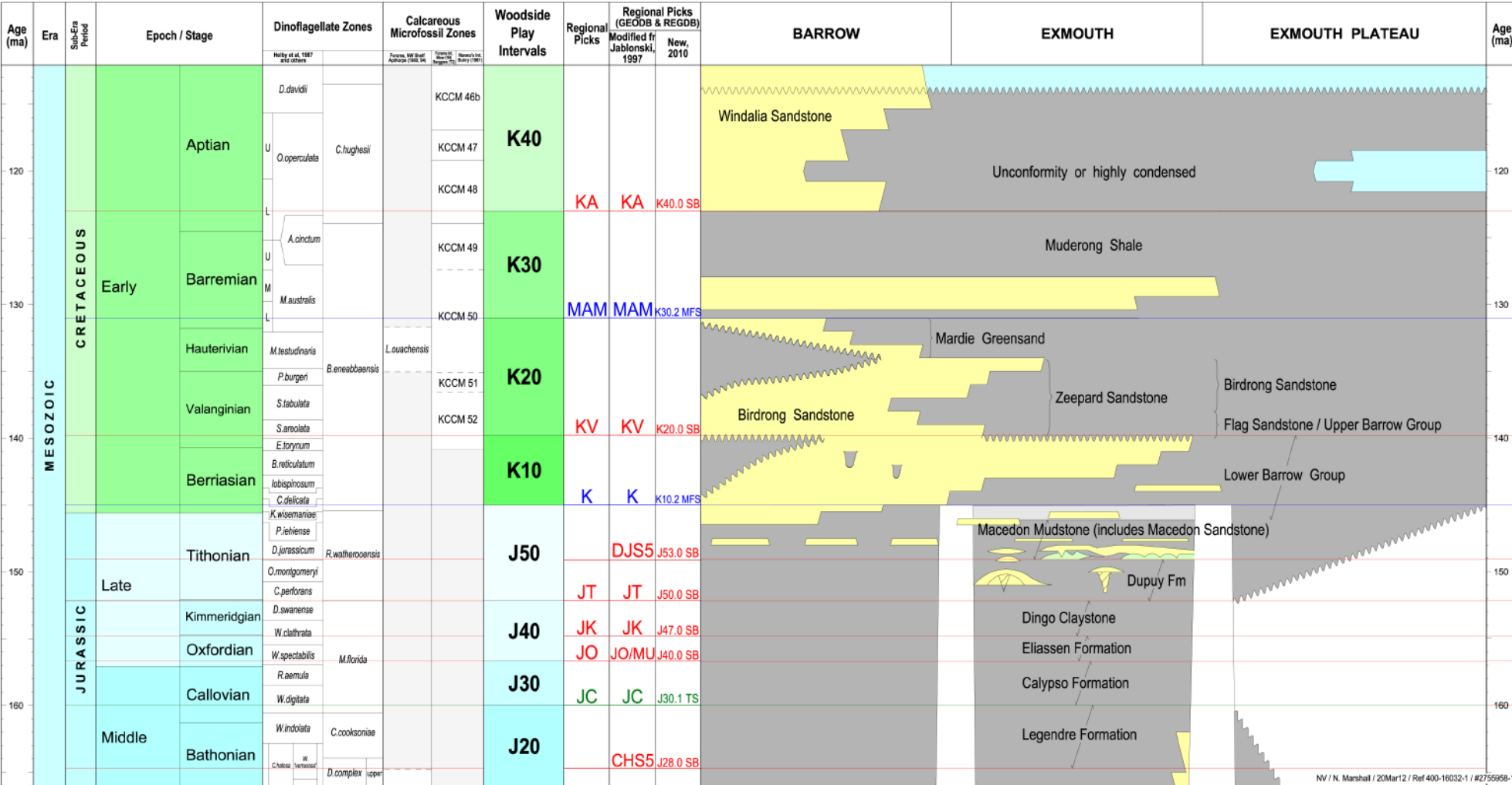
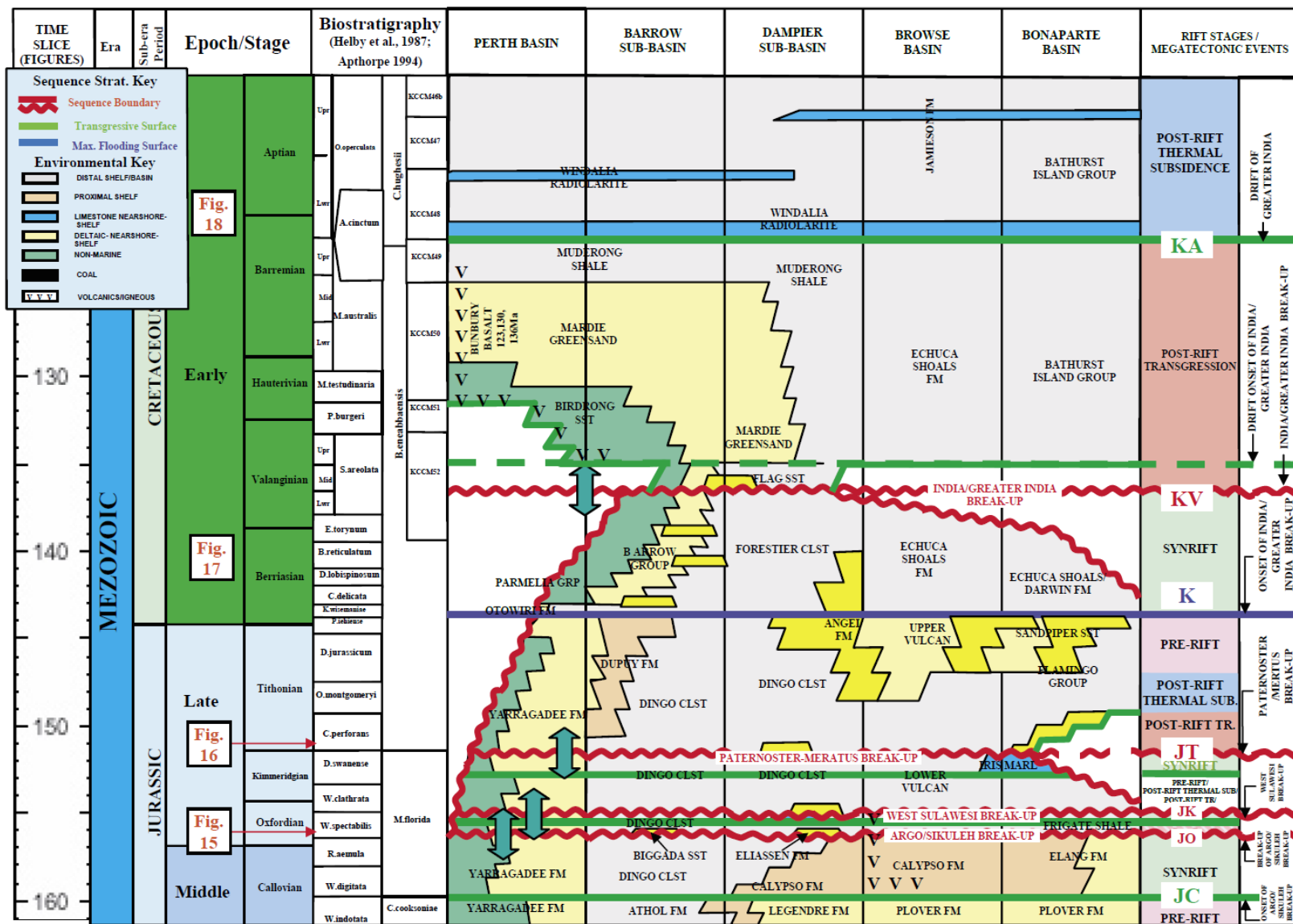


FIGURE 3 : EXMOUTH SUB-BASIN STRATIGRAPHIC CHART - WA-271-P AND SURROUNDS





**Figure 5.** Generalised Callovian to Albian stratigraphy of Perth Basin and Western Australian Superbasin.

D. Jablonski and A.J. Saitta

DJGeoscience  
Terminology



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123T\_KA

138T\_SAT7

139S\_KV

145M\_K

151S\_JT

154S\_JK

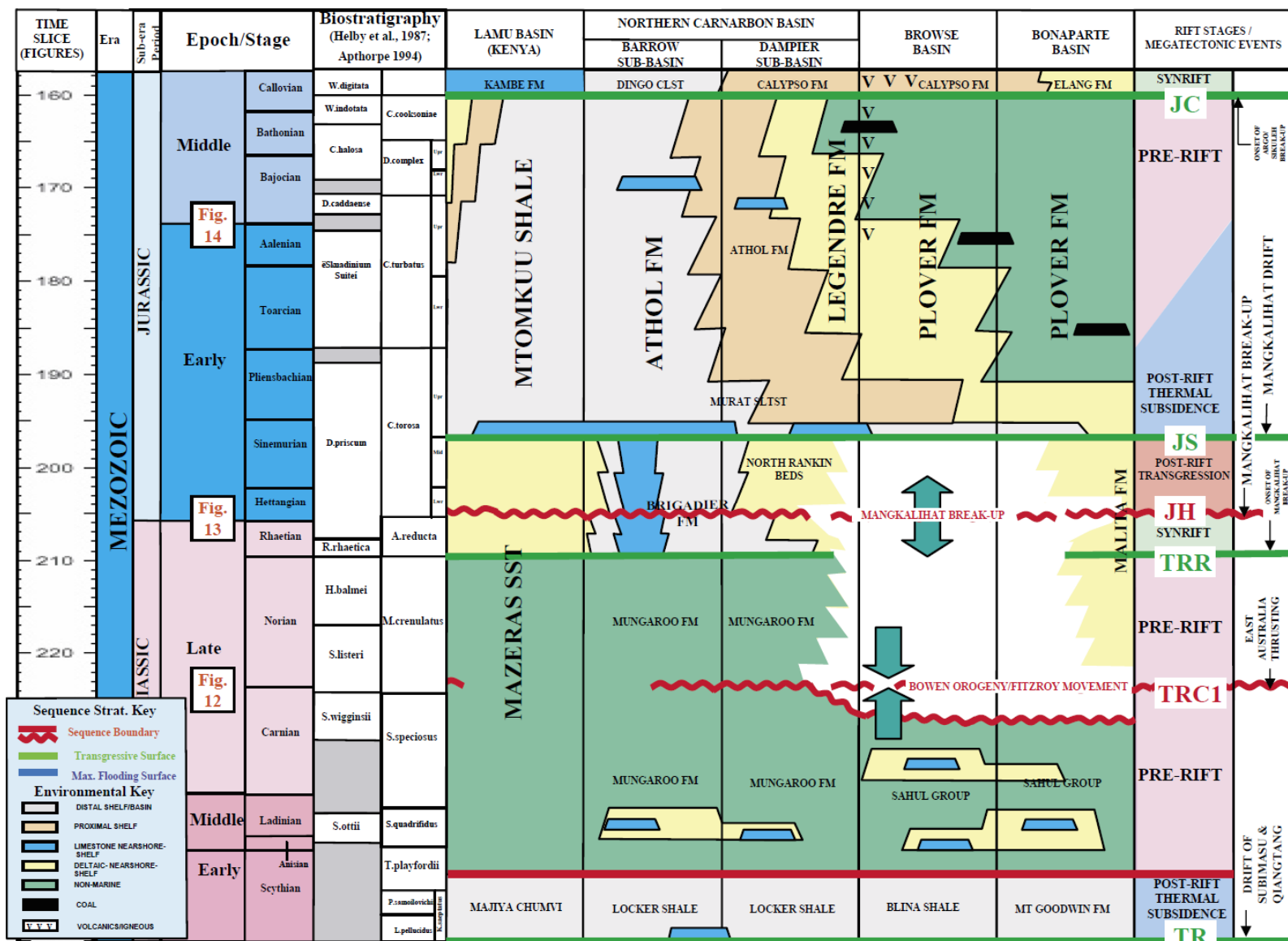
157S\_JO

160T\_JC

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Permian to Lower Cretaceous plate tectonics and its impact on the tectono-stratigraphic development of the Western Australian margin

Article in The APPEA Journal · January 2004  
100 302-308



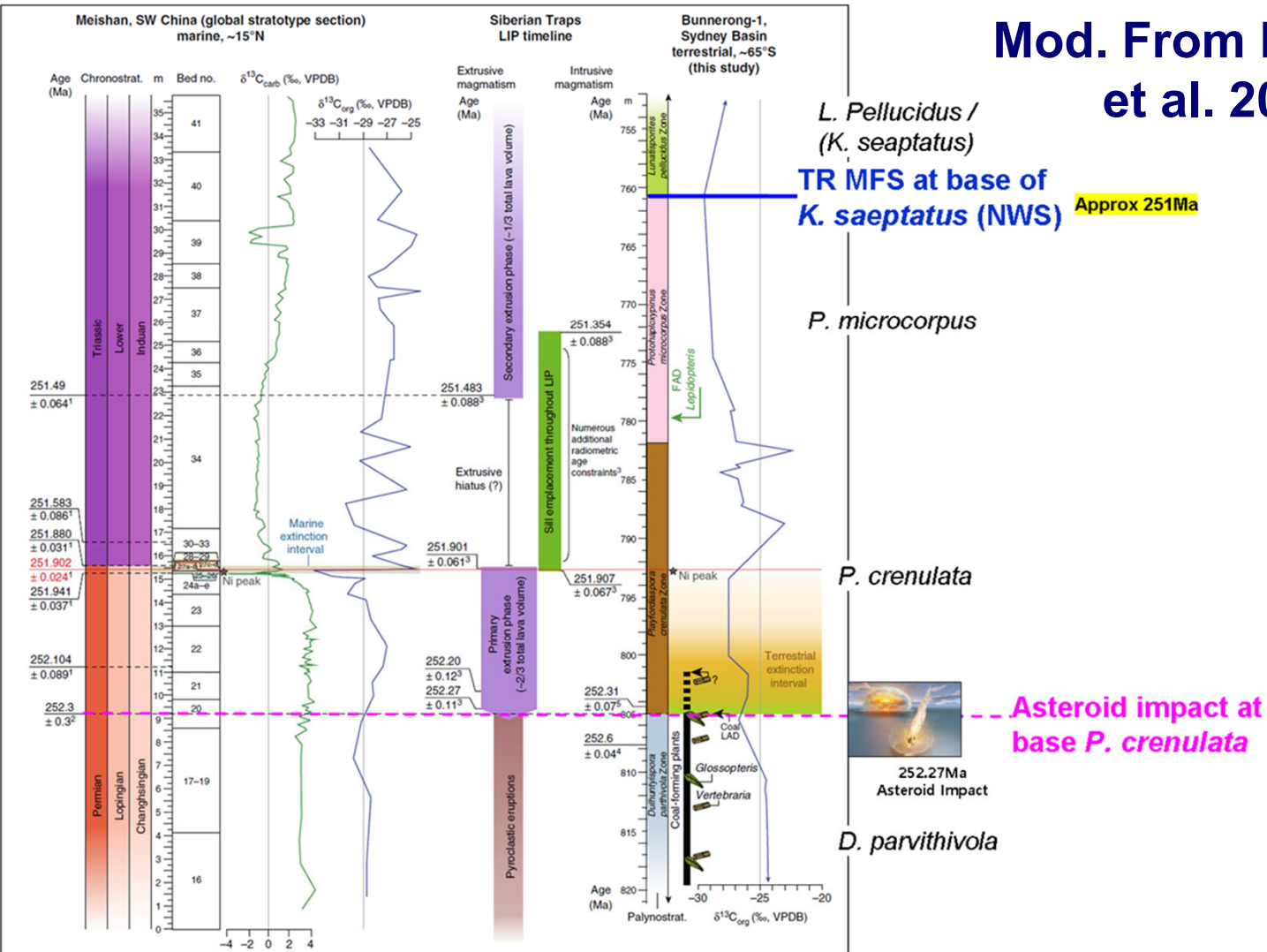
**Figure 4b.** Generalised Triassic to Middle Jurassic stratigraphy of middle palaeolatitude Gondwana Basins.





# Asteroid impact at 252.3Ma (+/-0.3My) – Bowen Basin 96% Species Extinction

Mod. From Fielding  
et al. 2019



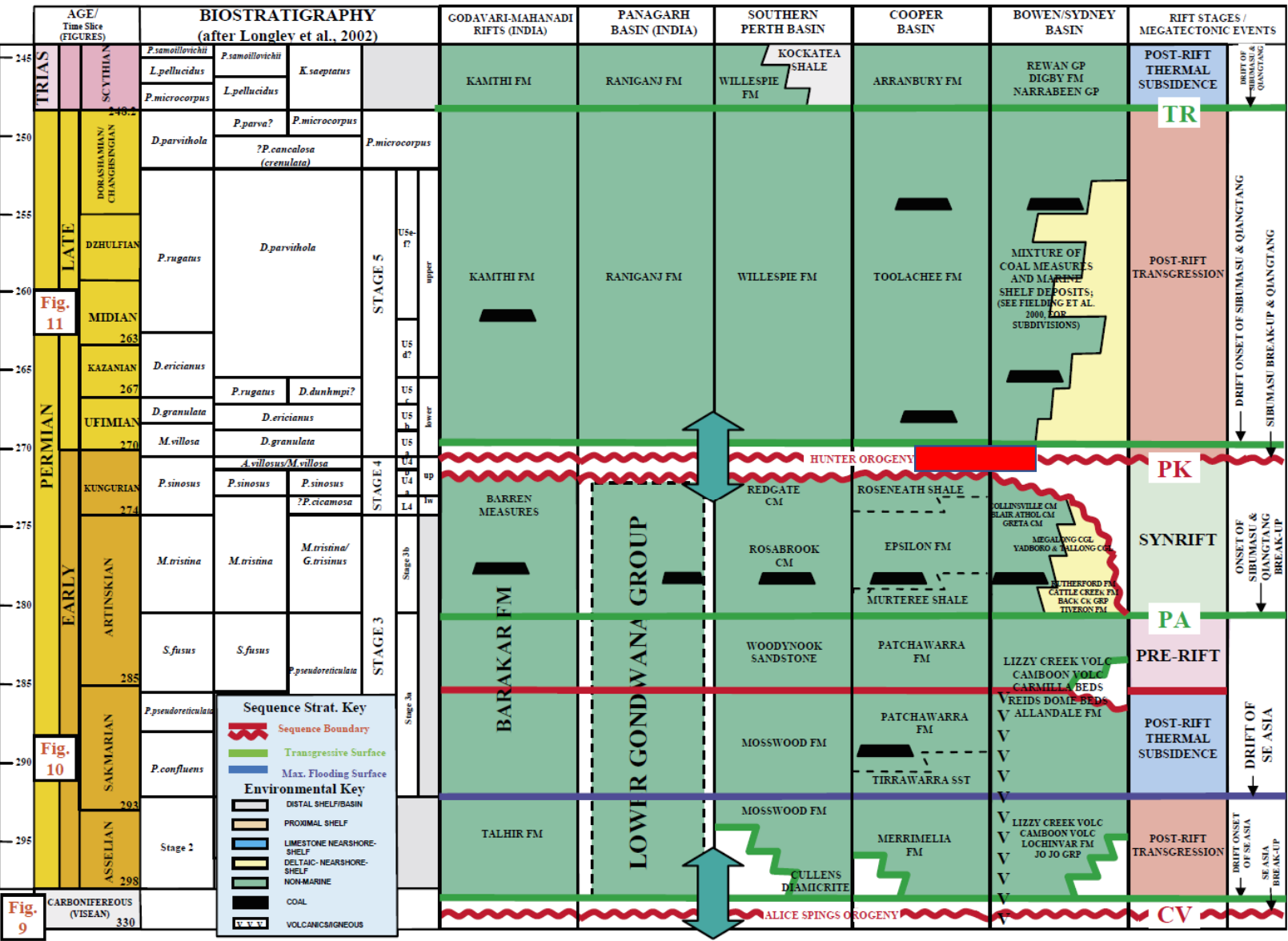


Figure 3a. Generalised Permian stratigraphy of high palaeolatitude Gondwana Basins.

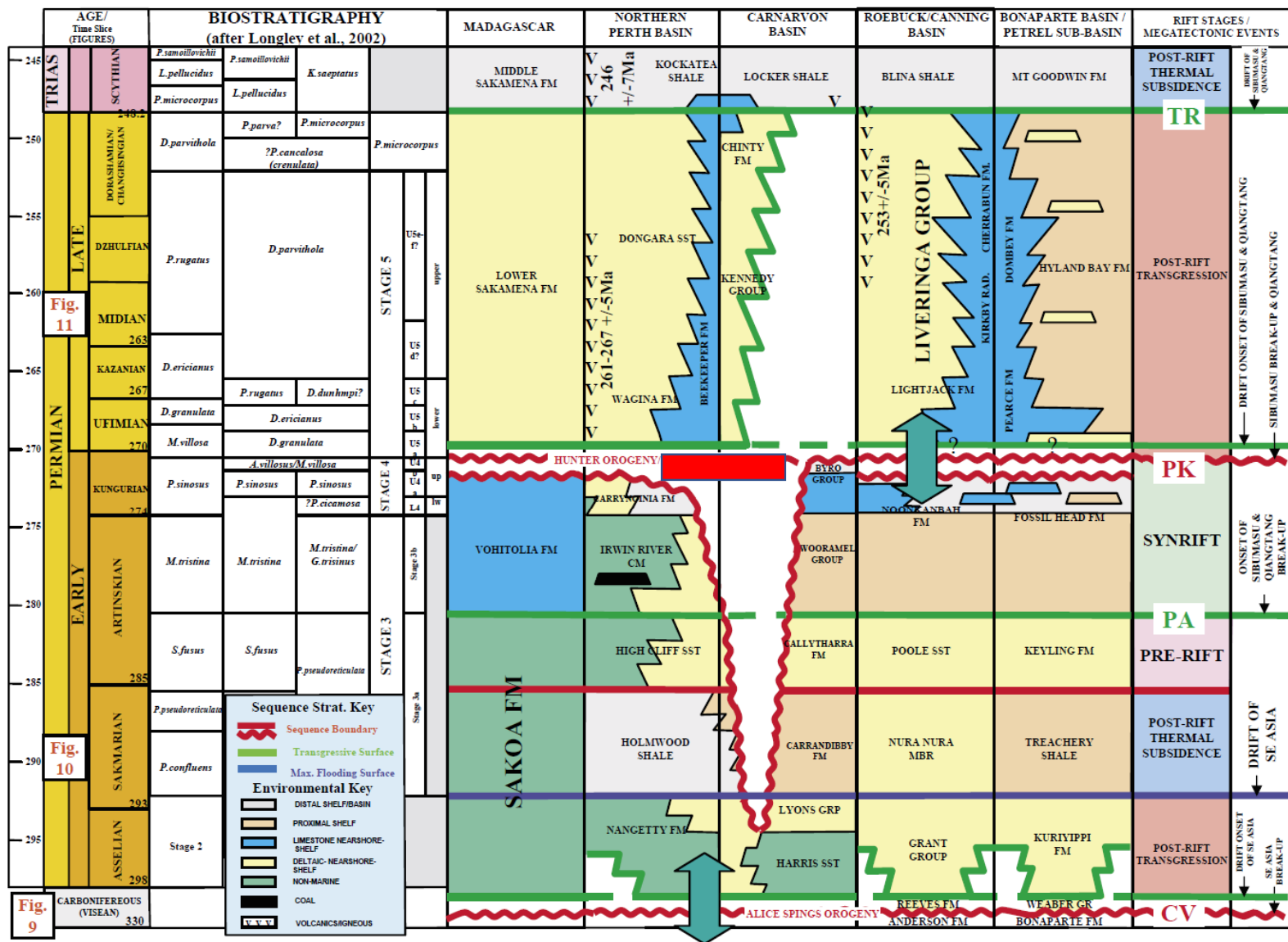
273S

280T

325S

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**Figure 3b . Generalised Permian stratigraphy of middle palaeolatitude Gondwana Basins.**

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**DJGeoscience**

Permian to Lower Cretaceous plate tectonics and its impact on the tectono-stratigraphic development of the Western Australian margin

**325S (Meda Transpression)**

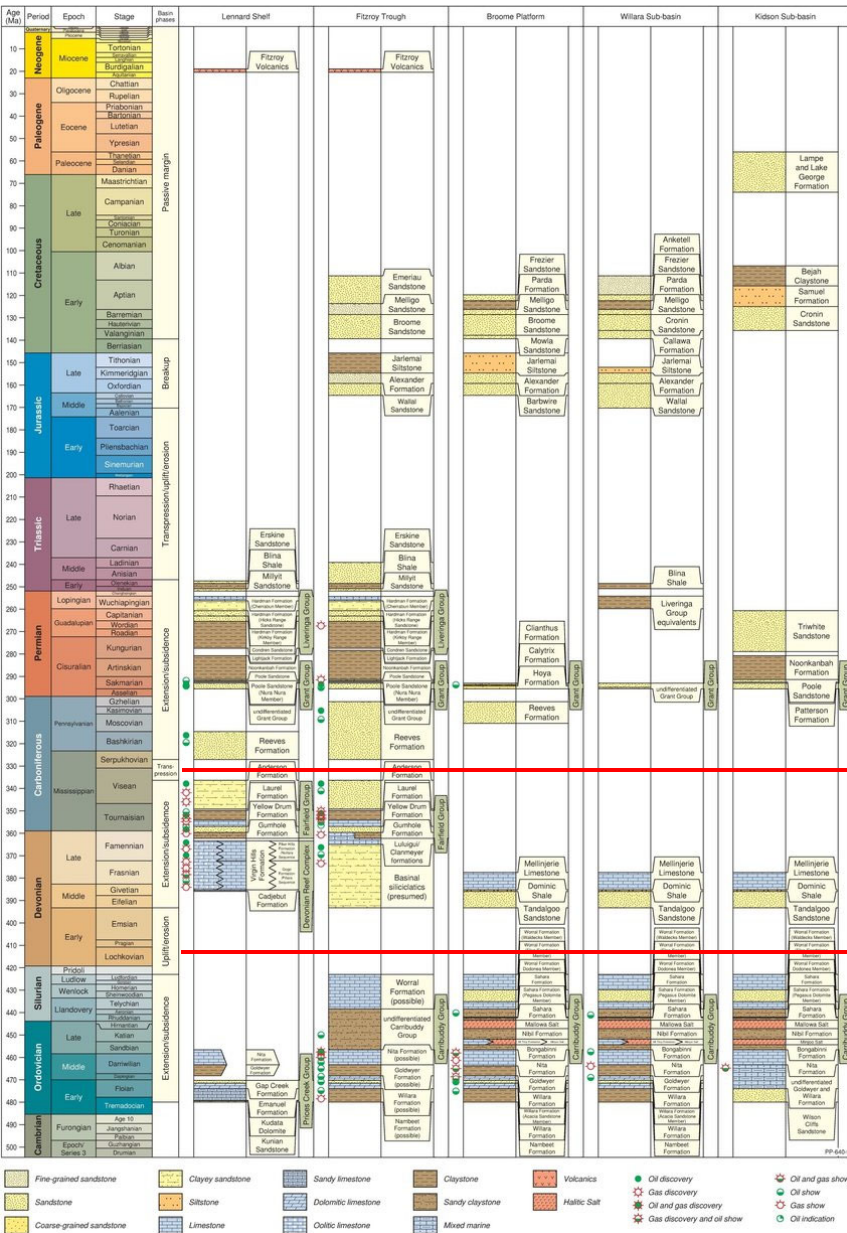
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DOI: 10.1017/S0021899504000001



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325S (Meda Transpression, Alice Springs Orogeny)

415S (Price Creek Movement- separation of Tarim/central china from Australia)