

Palaeogeographic Maps of Iraq

Palaeogeographic database for Iraq, consisting of maps from the Precambrian to Recent, based on the sequence stratigraphic framework of Sharland et al. (2001). 92 sequences are defined, with a map for each of highstand, transgressive, lowstand and maximum flood systems tracts.

Cambridge Carbonates palaeogeographic maps covering Northern Arabia have been developed progressively over the last 23 years.

Maps have been constructed using data derived and collated from publicly available sources. They are available either as the full set (372 maps) or as 'best of' subset (100 maps) with a correspondingly reduced price.

Facies polygons are available as a GIS database that has been developed in ArcGIS10.

Contains:

- Tectonic elements
- Facies polygons for ArcGIS

Further information and a complete map list and pricing structure, please contact:
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