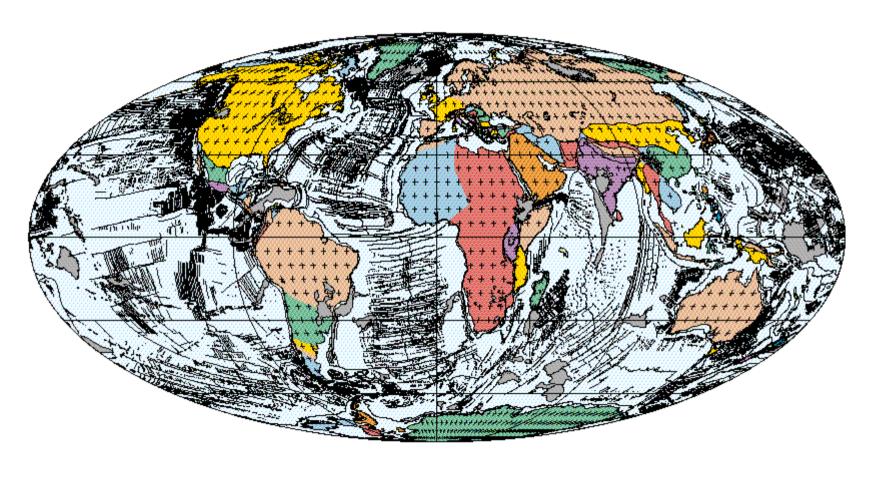
Global Levha tektoniğ

Jura'dan Günümüze

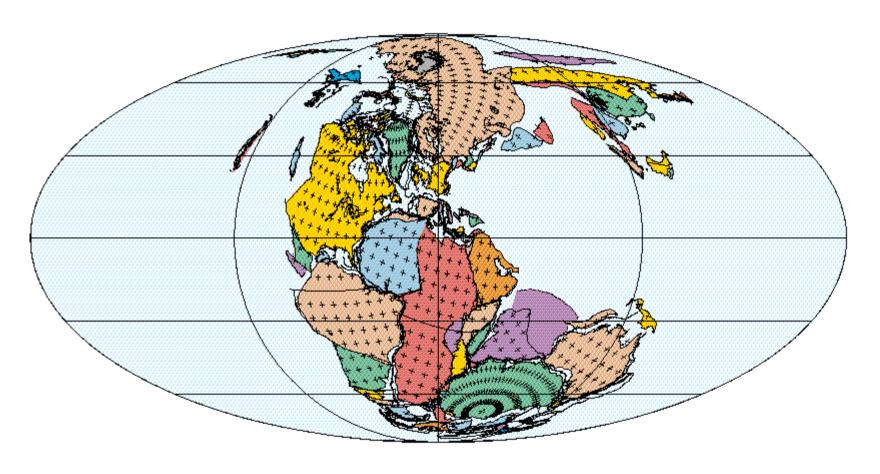
By

L.A. Lawver, M.F. Coffin, I.W.D. Dalziel L.M. Gahagan, D.A. Campbell, and R.M. Schmitz

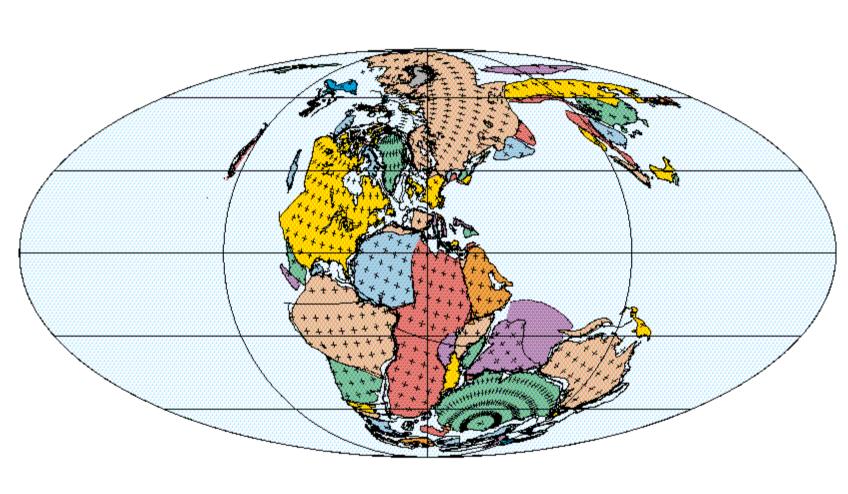
©2001, University of Texas Institute for Geophysics February 9, 2001



0 Ma Present Day

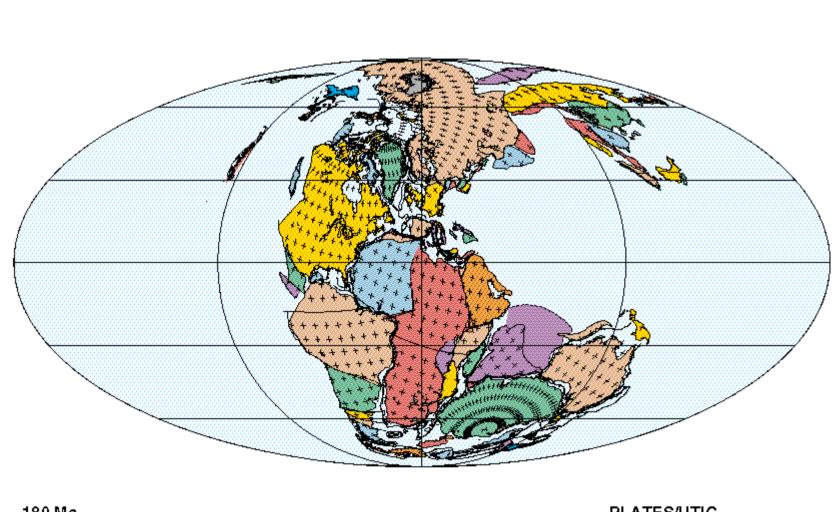


200 Ma Sinemurian (Early Jurassic)

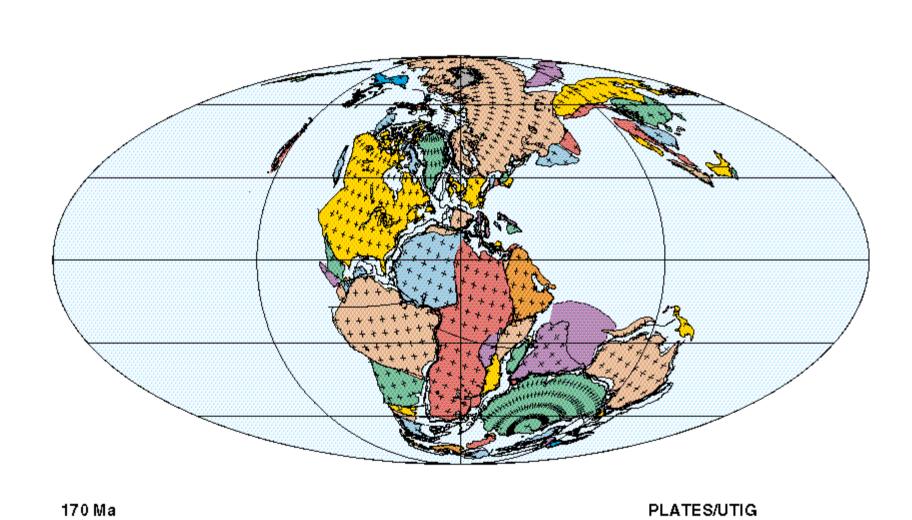


190 Ma Pliensbachian (Early Jurassic)

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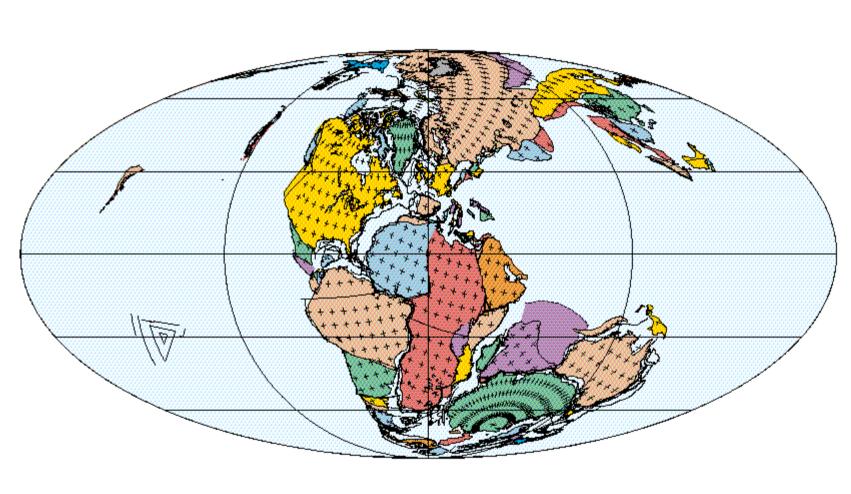


180 Ma Aalenian (Middle Jurassic)



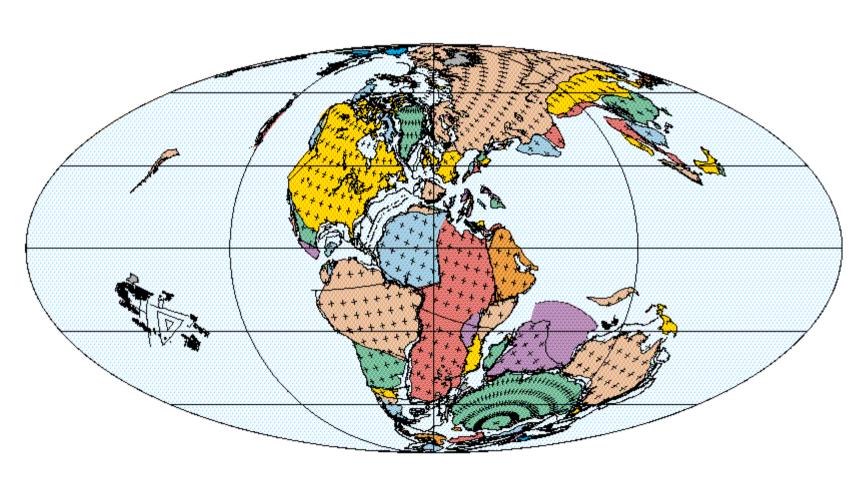
July 1999

Bajocian (Middle Jurassic)



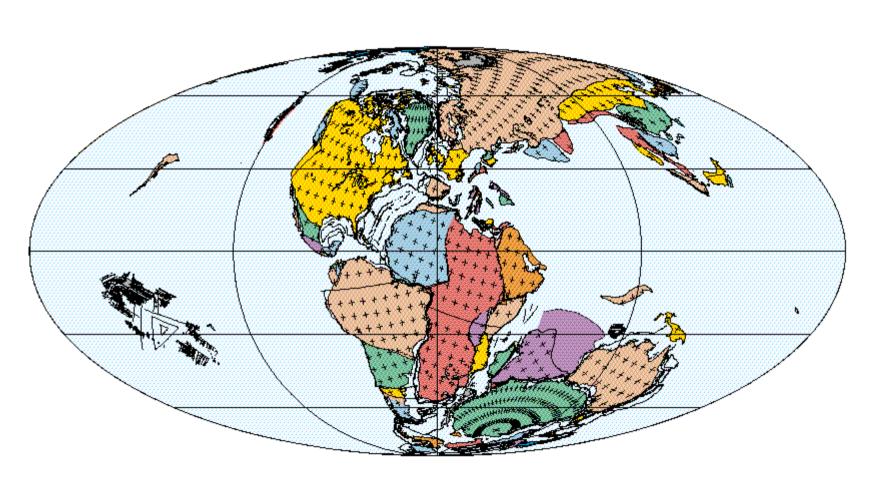
160 Ma Callovian (Middle Jurassic)

PLATES/UTIG July 1999



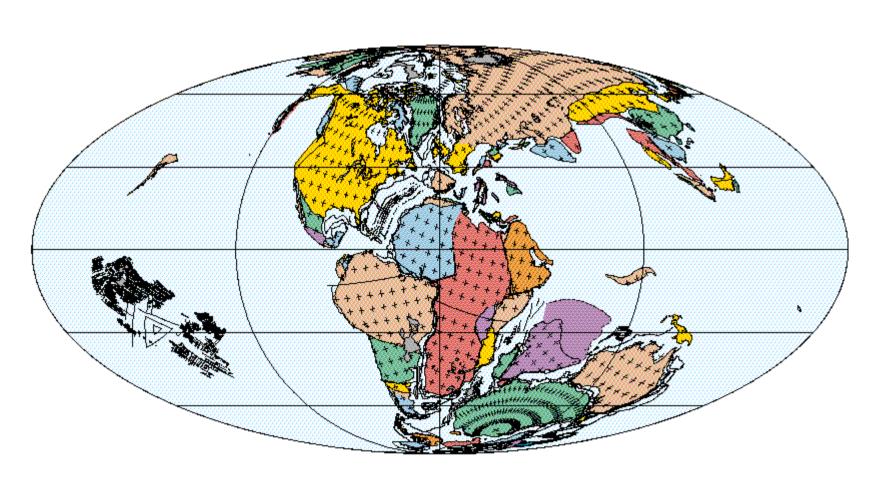
150 Ma Volgian (Late Jurassic)

PLATES/UTIG July 1999



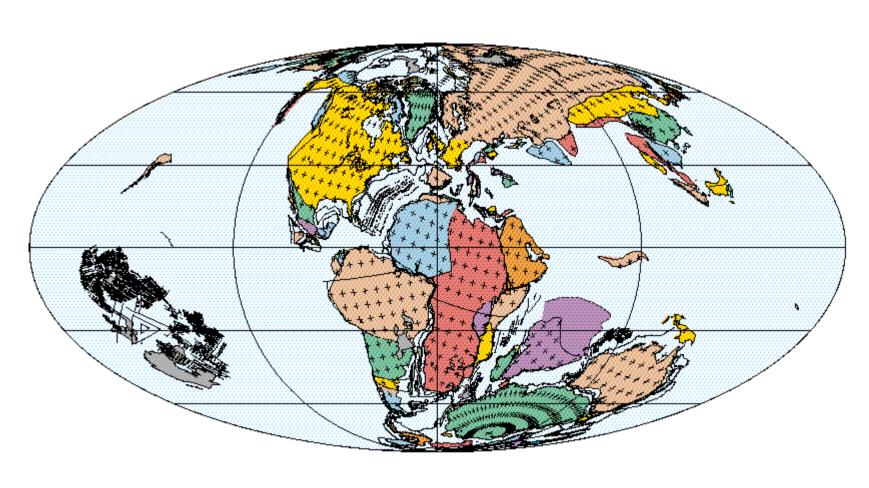
140 Ma Ryazanian (Early Cretaceous)

PLATES/UTIG July 1999



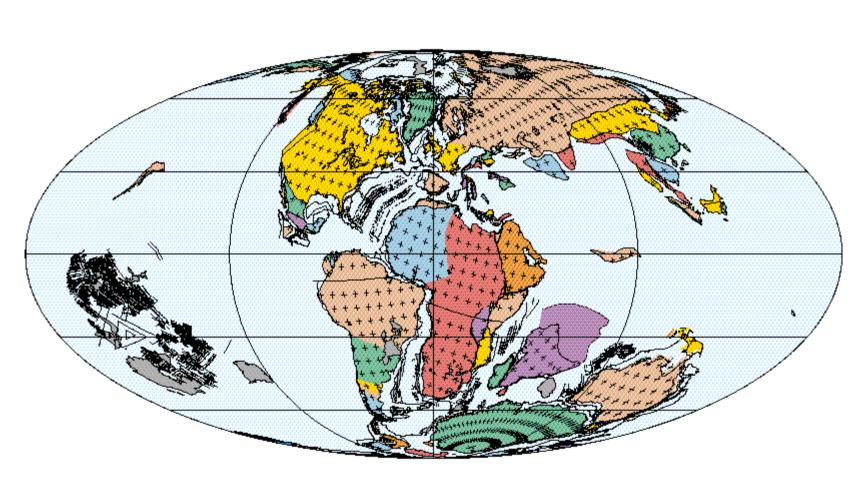
130 Ma Hauterivian (Early Cretaceous)

PLATES/UTIG July 1999



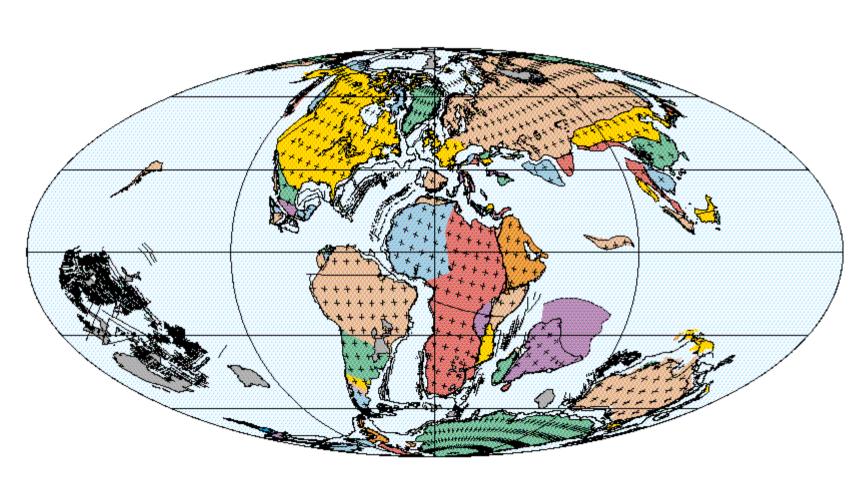
120 Ma Aptian (Early Cretaceous)

PLATES/UTIG July 1999



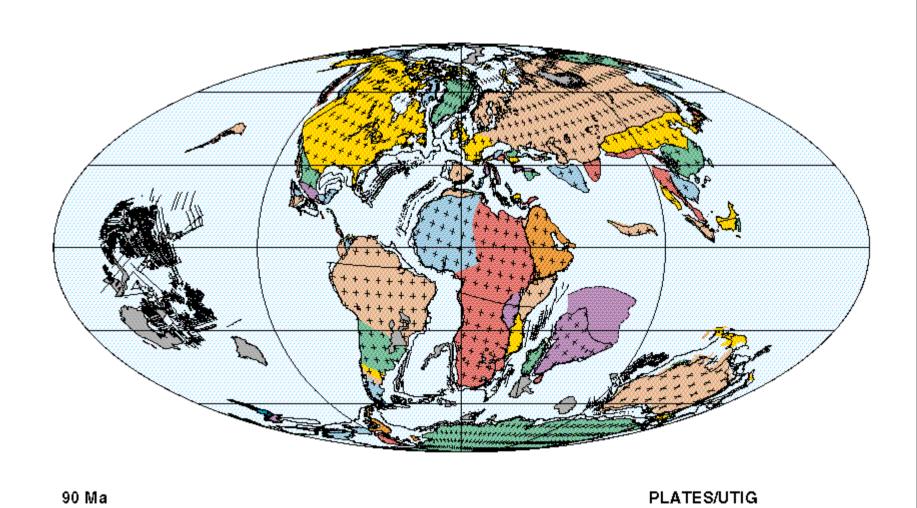
110 Ma Early Albian (Early Cretaceous)

PLATES/UTIG July 1999



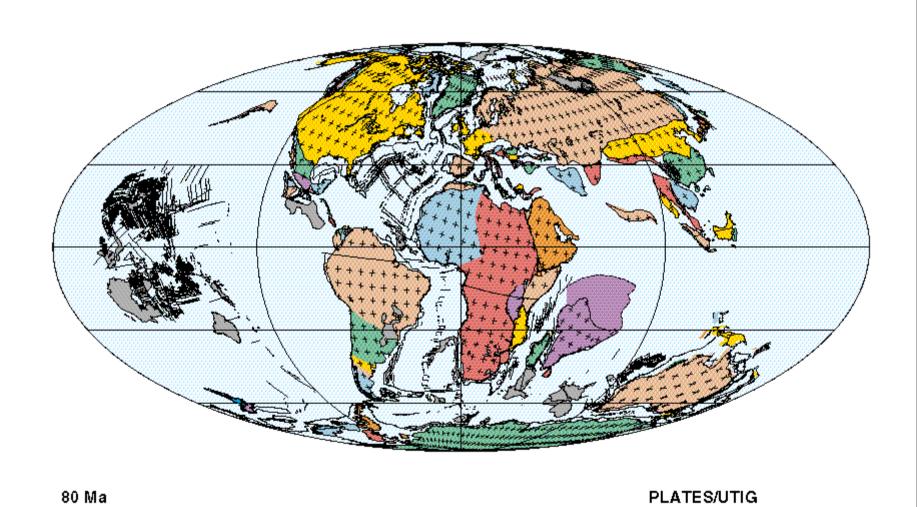
100 Ma Late Albian (Early Cretaceous)

PLATES/UTIG July 1999



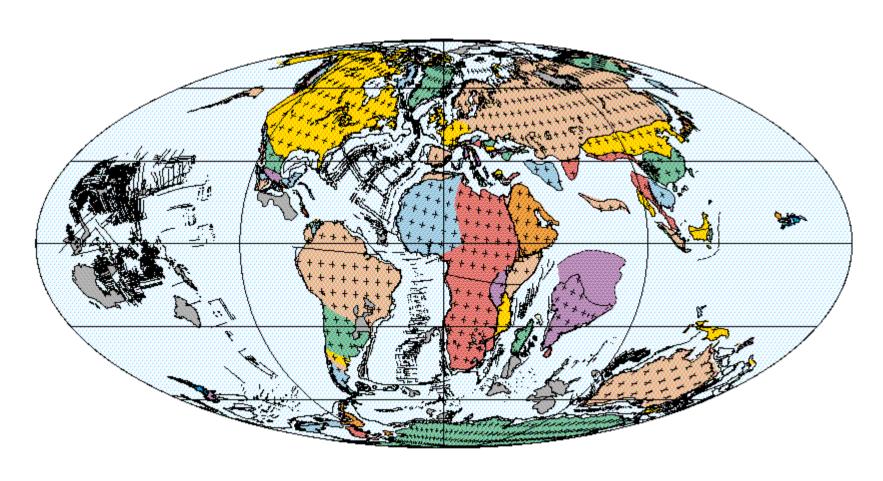
July 1999

Turonian (Late Cretaceous)



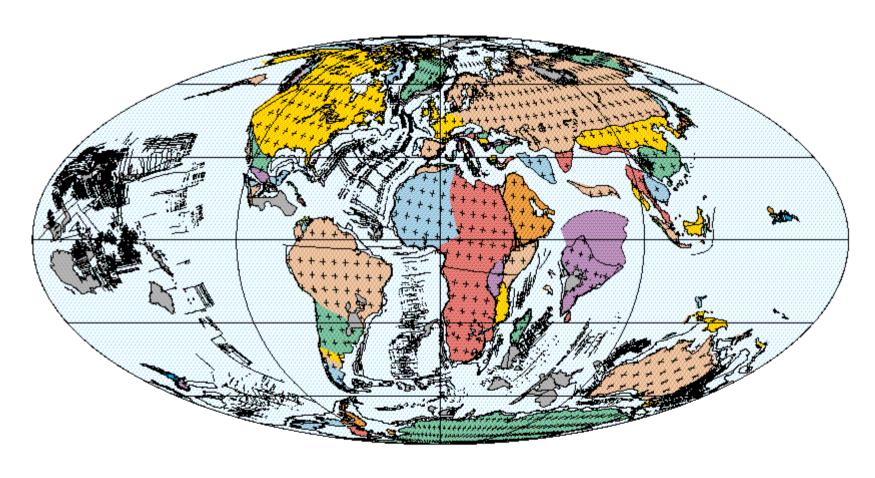
Campanian (Late Cretaceous)

July 1999

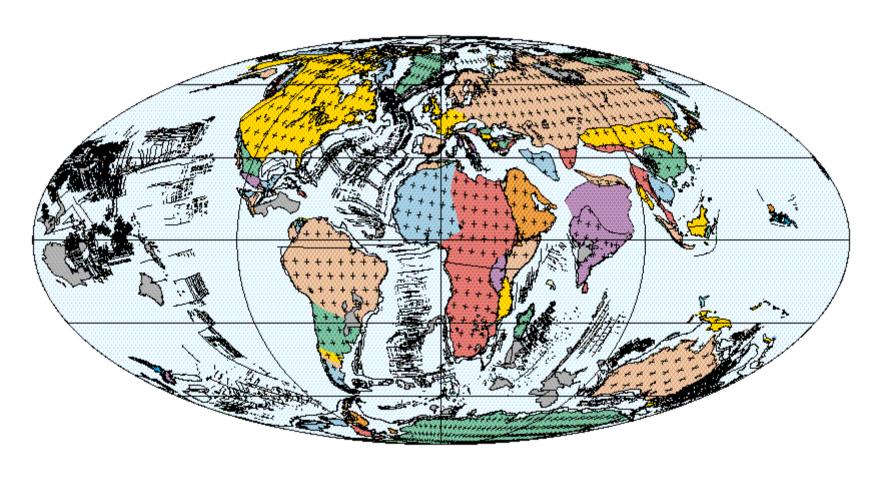


70 Ma Maastrichtian (Late Cretaceous)

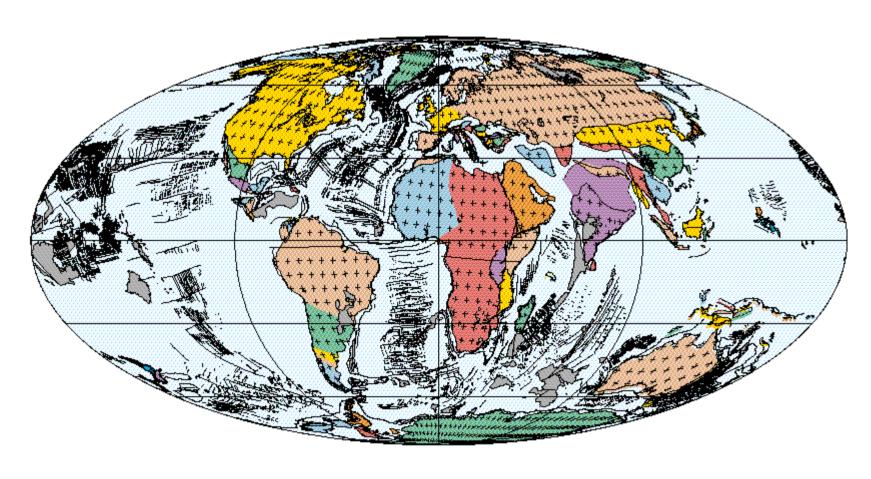
PLATES/UTIG July 1999



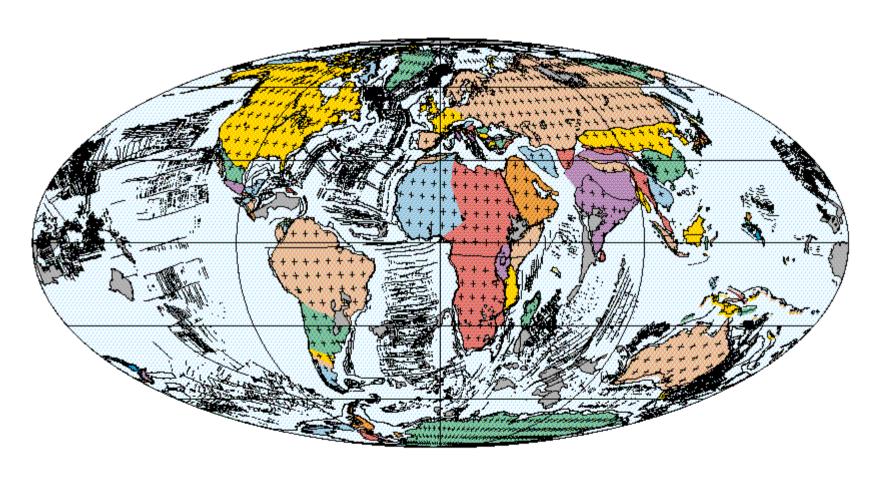
60 Ma Late Paleocene



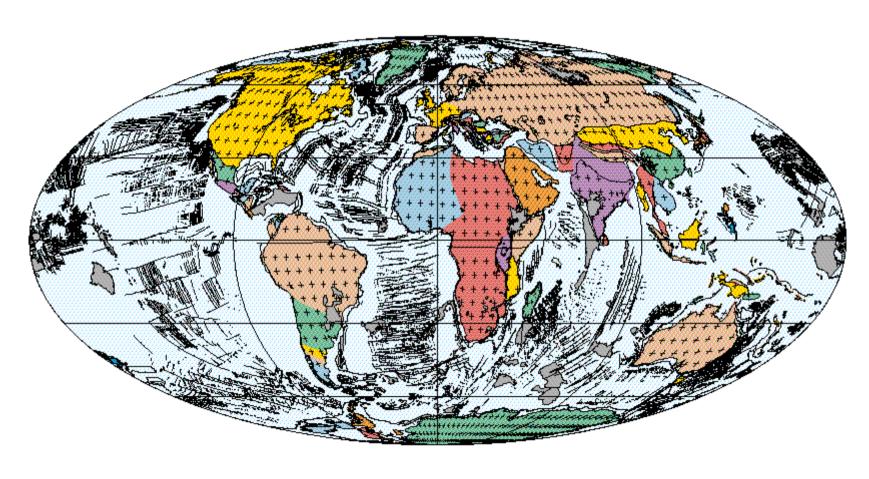
50 Ma Early Eocene



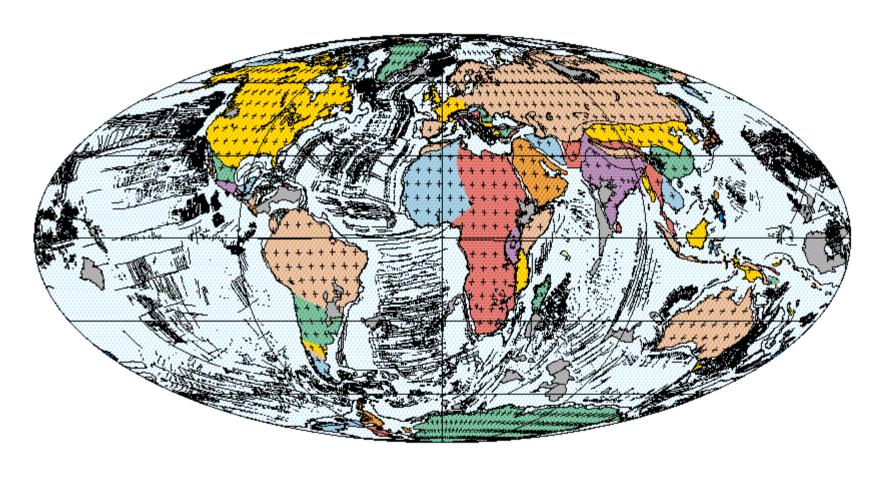
40 Ma Middle Eocene



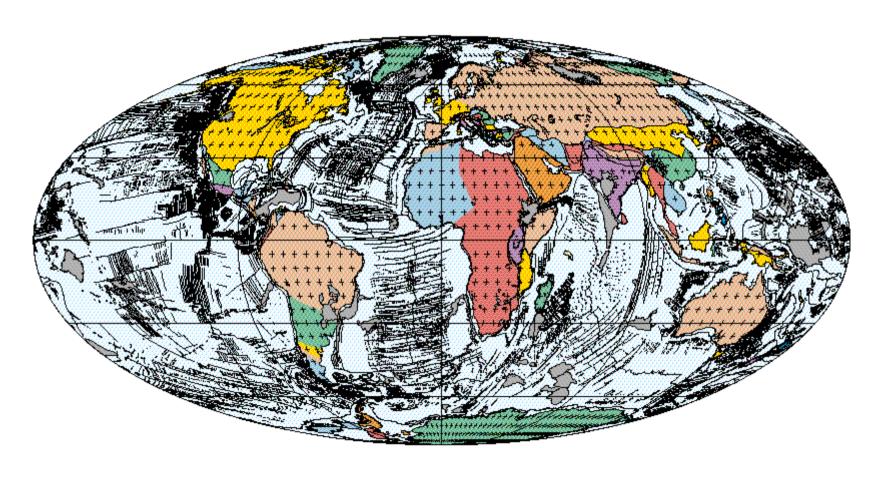
30 Ma Early Oligocene



20 Ma Early Miocene



10 Ma Late Miocene



0 Ma Present Day

