
LIST OF PLATES

Paleogeographic–Paleotectonic maps

- Plate 1—Late Caledonian Tectonic Framework.
- Plate 2—Middle Devonian, Eifelian–Givetian.
- Plate 3—Late Devonian, Frasnian–Famennian.
- Plate 4—Early Carboniferous, late Viséan.
- Plate 5—Middle Carboniferous, late Bashkirian–Moskovichian, Westphalian.
- Plate 6—Permo-Carboniferous, Kasimovian–Sakmarian, Stephanian–Autunian.
- Plate 7—Late Early Permian, Artinskian–Kungurian, “Rotliegend”.
- Plate 8—Late Permian, Ufimian–Kazanian, “Zechstein”.
- Plate 9—Middle Triassic, Anisian–Ladinian, “Muschelkalk”.
- Plate 10—Late Triassic, Carnian–Norian, “Keuper”.
- Plate 11—Early Jurassic, Sinemurian–Toarcian.
- Plate 12—Middle Jurassic, Bajocian–Bathonian.
- Plate 13—Late Jurassic, Oxfordian–Tithonian.
- Plate 14—Early Cretaceous, Berriasian–Barremian.
- Plate 15—Early Cretaceous, Aptian–Albian.
- Plate 16—Late Cretaceous, Turonian–Campanian.
- Plate 17—Early Tertiary, Paleocene.
- Plate 18—Mid-Tertiary, late Oligocene.
- Plate 19—Late Tertiary, middle Miocene.
- Plate 20—Late Tertiary, Messinian.
- Plate 21—Late Tertiary, Pliocene.

Stratigraphic correlation charts

- Plate 22—Paleozoic of Arctic–North Atlantic basins.
- Plate 23—Paleozoic, northern parts of Variscan foredeep basin.
- Plate 24—Paleozoic, southern parts of Variscan foredeep basin and Variscan externalides.
- Plate 25—Paleozoic, basins located within Variscan fold belt.
- Plate 26—Mesozoic and Cenozoic basins, Arctic and Norwegian–Greenland Sea.
- Plate 27—Mesozoic and Cenozoic basins, North Atlantic Europe.
- Plate 28—Mesozoic and Cenozoic basins, North Atlantic, North Central Atlantic, Labrador Sea.
- Plate 29—Mesozoic and Cenozoic basins, Western Europe.
- Plate 30—Mesozoic and Cenozoic basins, Northwest and Central Europe.