World Geology of Europe

EXPLANATION

SEDIMENTARY ROCK UNITS

- N — Neogene
- Pg — Paleogene
- K — Cretaceous
- J — Jurassic
- Tr — Triassic
- P — Permian
- C — Carboniferous
- D — Devonian
- S — Silurian
- O — Ordovician
- Є — Cambrian

- Q — Undivided Quaternary
- T — Undivided Tertiary
- TK — Tertiary-Cretaceous
- KJ — Cretaceous-Jurassic
- JTr — Jurassic-Triassic
- TrP — Triassic-Permian
- CD — Carboniferous-Devonian
- DS — Devonian-Silurian
- SO — Silurian-Ordovician
- OЄ — Ordovician-Cambrian

- Pzu — Upper Paleozoic
- Pzl — Lower Paleozoic

- Cz — Undivided Cenozoic
- Mz — Undivided Mesozoic
- Pz — Undivided Paleozoic
- pЄ — Undivided Precambrian

(Sedimentary and metamorphic Precambrian rocks are not differentiated)

- MzPz — Mesozoic-Paleozoic
- PzpЄ — Paleozoic-Precambrian

IGNEOUS AND METAMORPHIC ROCK UNITS

- Q — Quaternary volcanic rocks
- T — Tertiary volcanic rocks
- Undifferentiated volcanic rocks
- Undifferentiated intrusive rocks
- Amphibolites of undetermined age

- Cz — Cenozoic volcanic rocks
- CzMz — Cenozoic-Mesozoic intrusive rocks
- CzMz — Cenozoic-Mesozoic volcanic rocks
- Mz — Mesozoic volcanic rocks
- Mz — Mesozoic intrusive rocks
- Mz — Mesozoic metamorphic rocks
- MzPz — Mesozoic-Paleozoic metamorphic rocks
- Pz — Paleozoic volcanic rocks
- Pz — Paleozoic intrusive rocks
- Pz — Paleozoic metamorphic rocks
- PzpЄ — Paleozoic-Precambrian metamorphic rocks
- pЄ — Precambrian volcanic rocks
- pЄ — Precambrian intrusive rocks

OTHER MAP UNITS

- Water less than 200 meters in depth
- Water between 200 and 1000 meters in depth
- Water between 1000 and 3000 meters in depth
- Water between 3000 and 5000 meters in depth
- Water greater than 5000 meters in depth
- Glacial ice
- Unmapped area

- Geologic contact
- Fault
- Inferred fault
- Thrust fault
- Inferred thrust fault