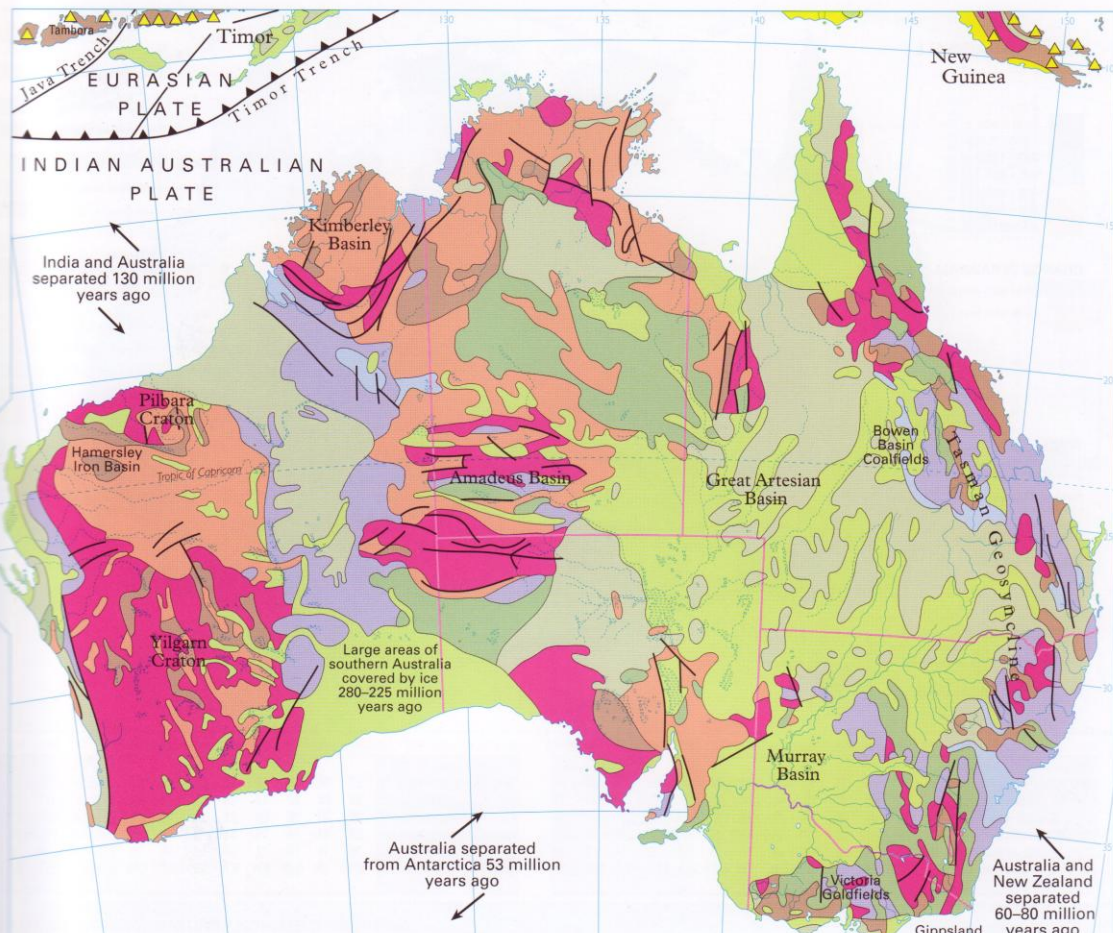


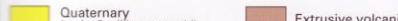
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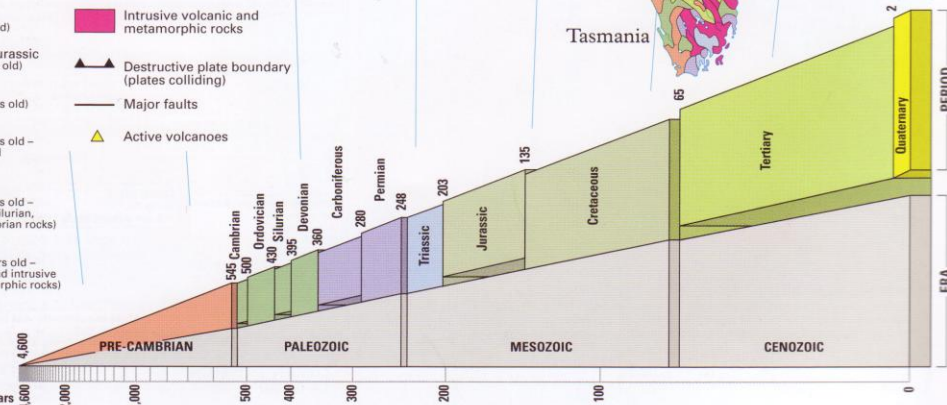
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|---|---|
| Quaternary (under 2 million years old) | Extrusive volcanic rocks |
| Tertiary (2-65 million years old) | Intrusive volcanic and metamorphic rocks |
| Cretaceous and Jurassic (65-203 million years old) | Destructive plate boundary (plates colliding) |
| Triassic (203-248 million years old) | Major faults |
| Upper Paleozoic (248-360 million years old - includes Permian and Carboniferous rocks) | Active volcanoes |
| Lower Paleozoic (360-545 million years old - includes Devonian, Silurian, Ordovician and Cambrian rocks) | |
| Pre-Cambrian (over 545 million years old - excludes extrusive and intrusive volcanic and metamorphic rocks) | |

Time, in millions of years before the present, is shown on a sliding scale, greatly compressed in the distant past.

Million years



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