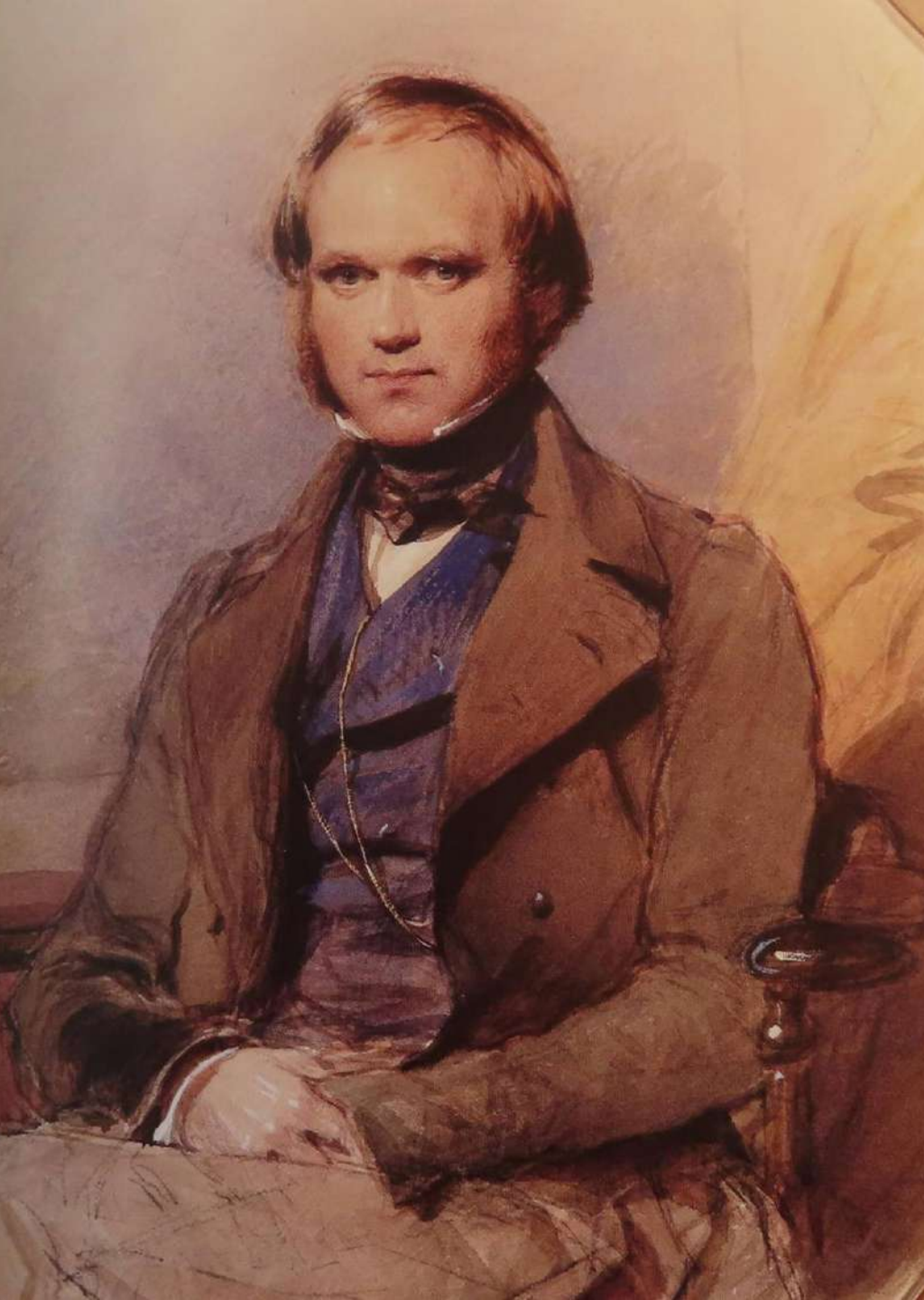
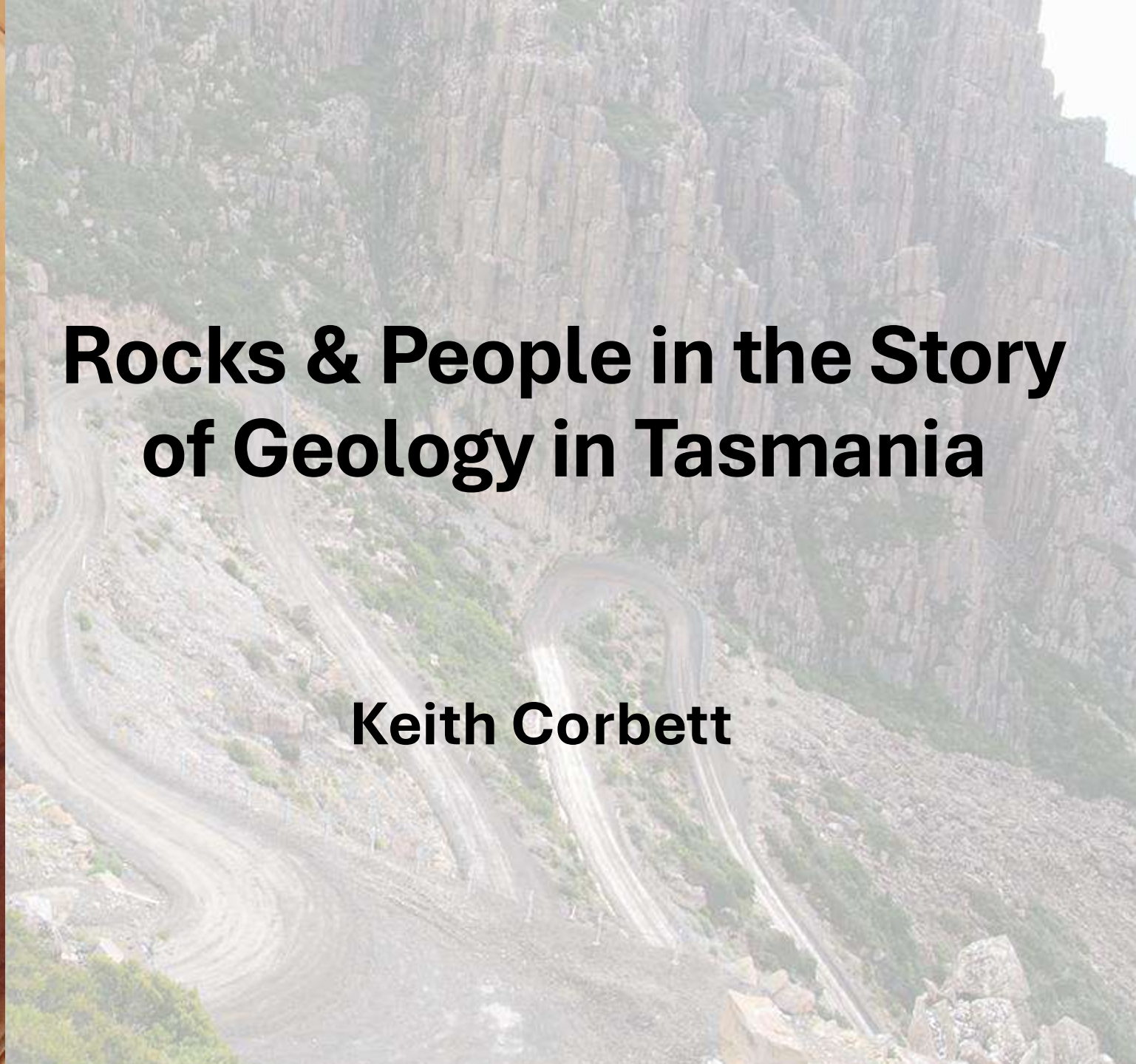
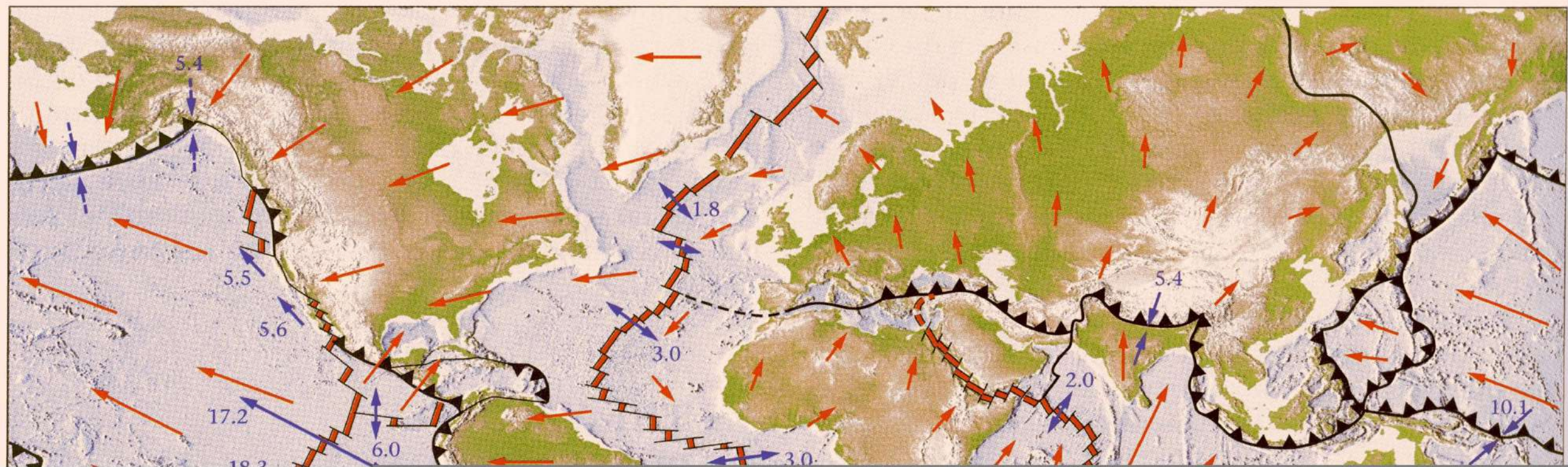




Rocks & People in the Story of Geology in Tasmania

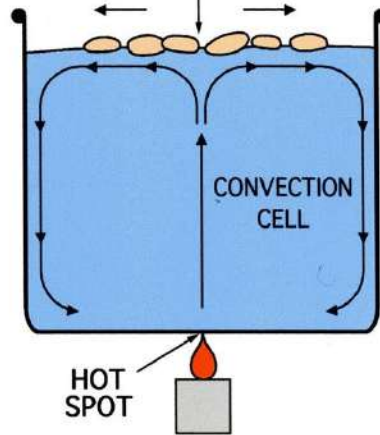
Keith Corbett



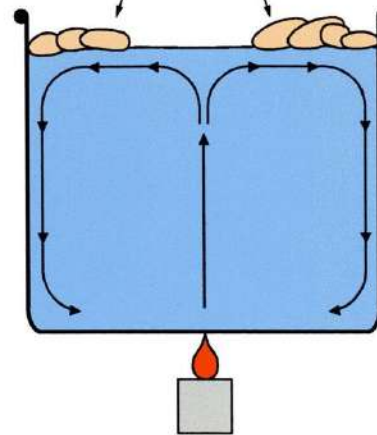


WHY CONTINENTS MOVE - THE BOILING BILLY ANALOGY

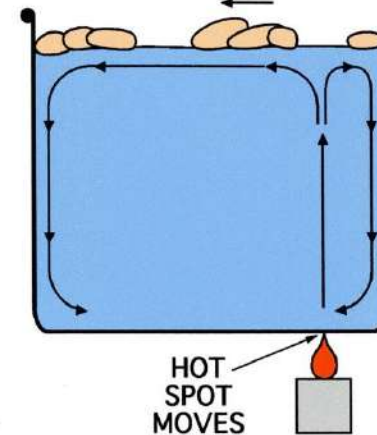
Convective drag pulls 'continent' (heavy lump of porridge) apart



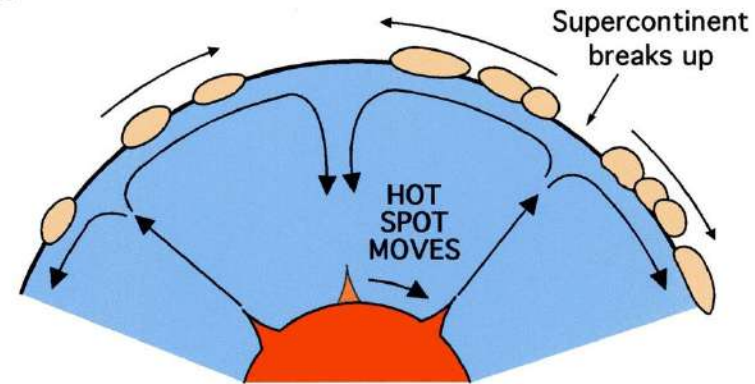
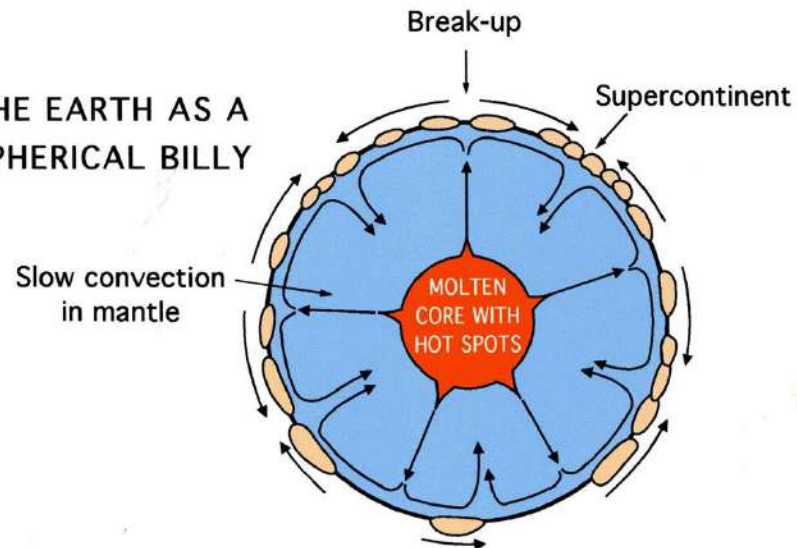
Porridge 'continents' aggregate into 'supercontinents' (big lumps)

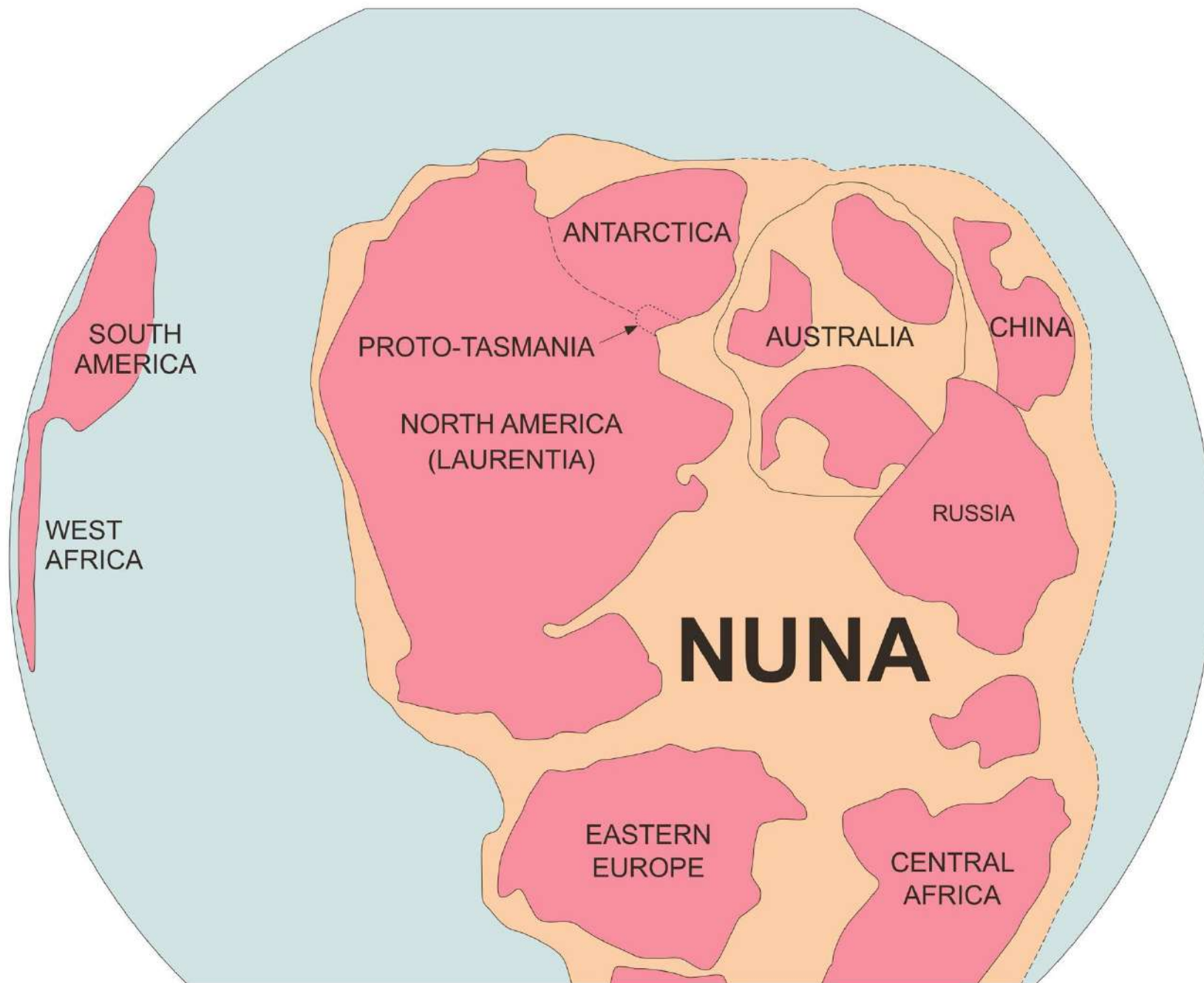


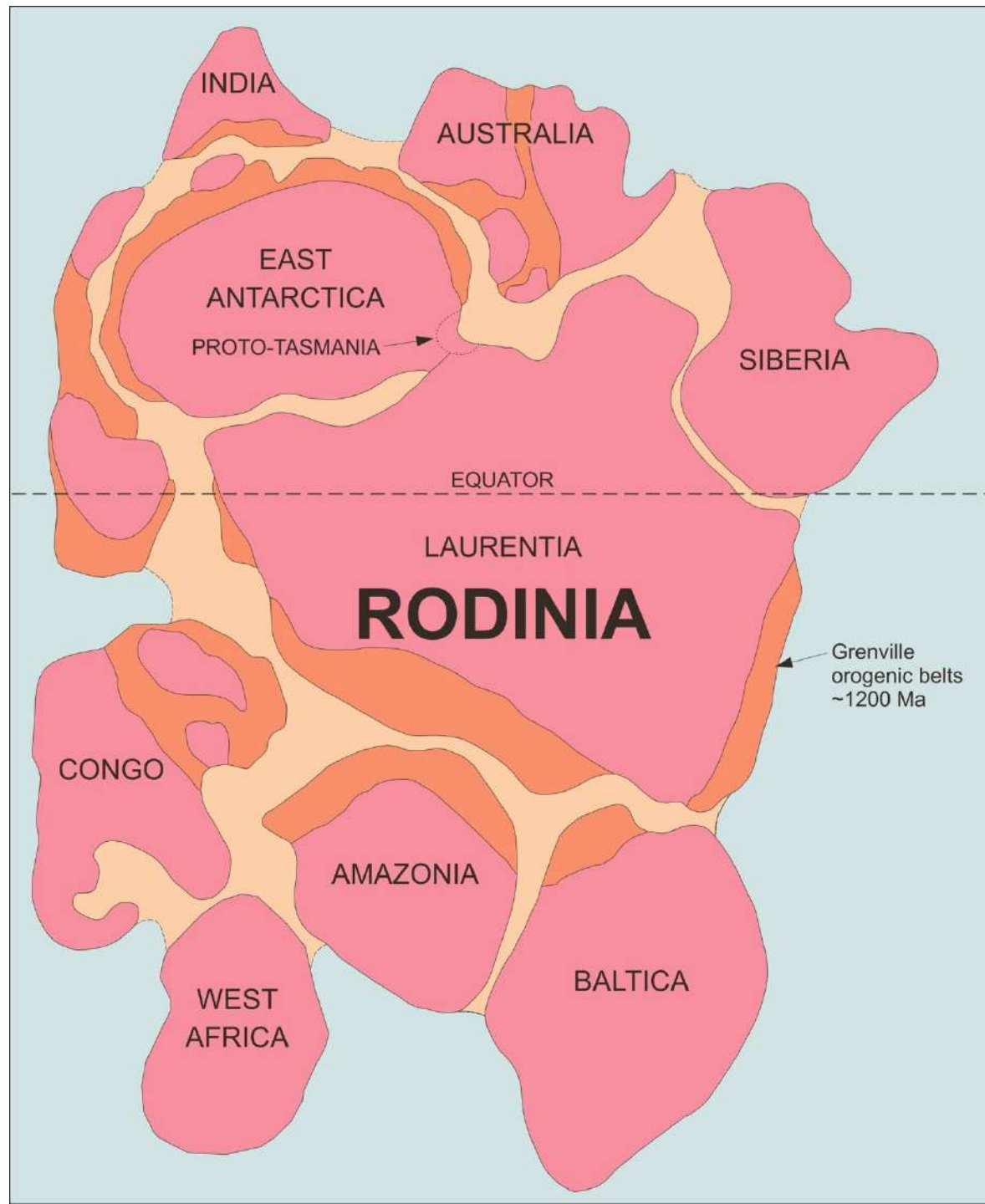
Porridge supercontinent breaks up

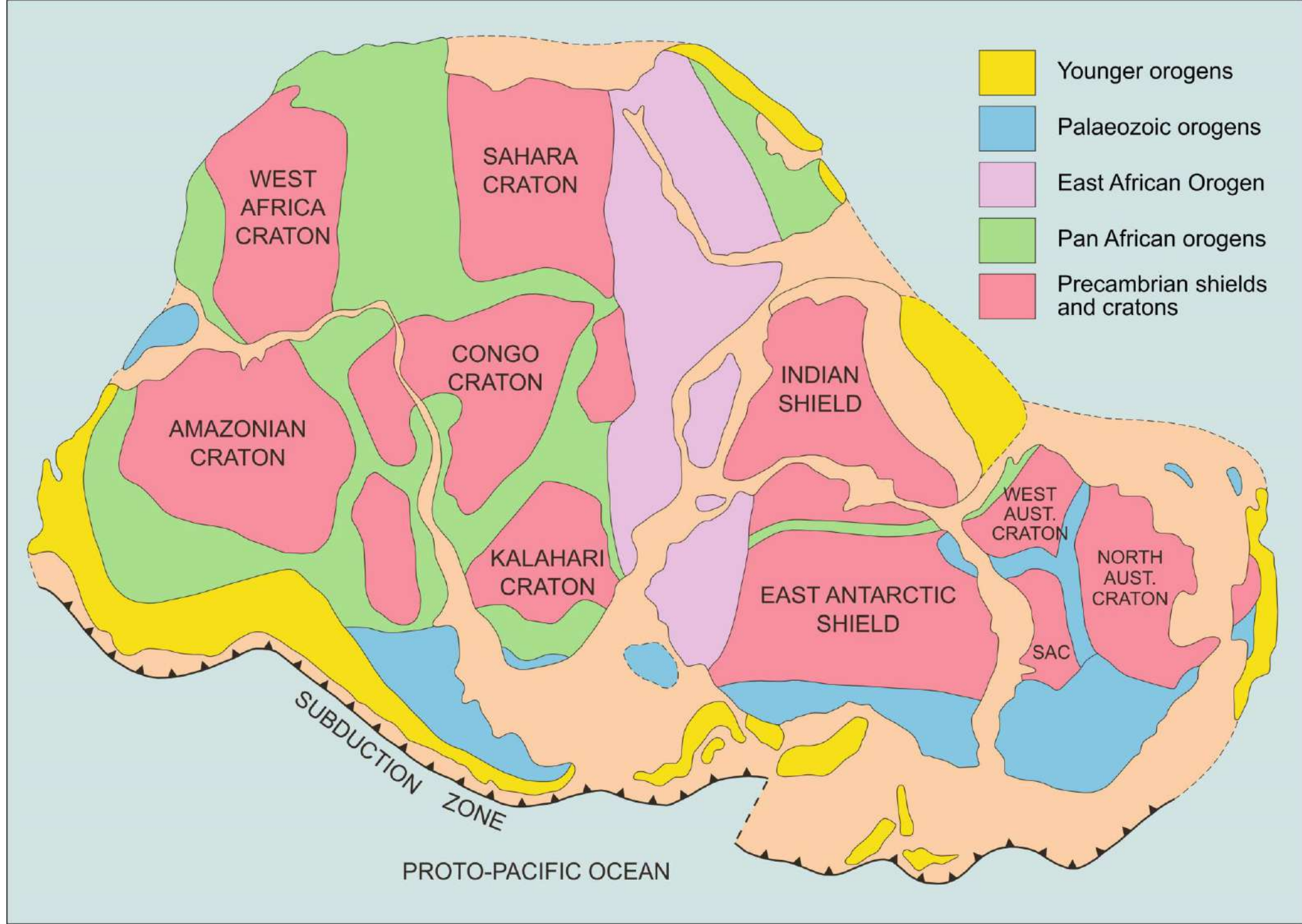


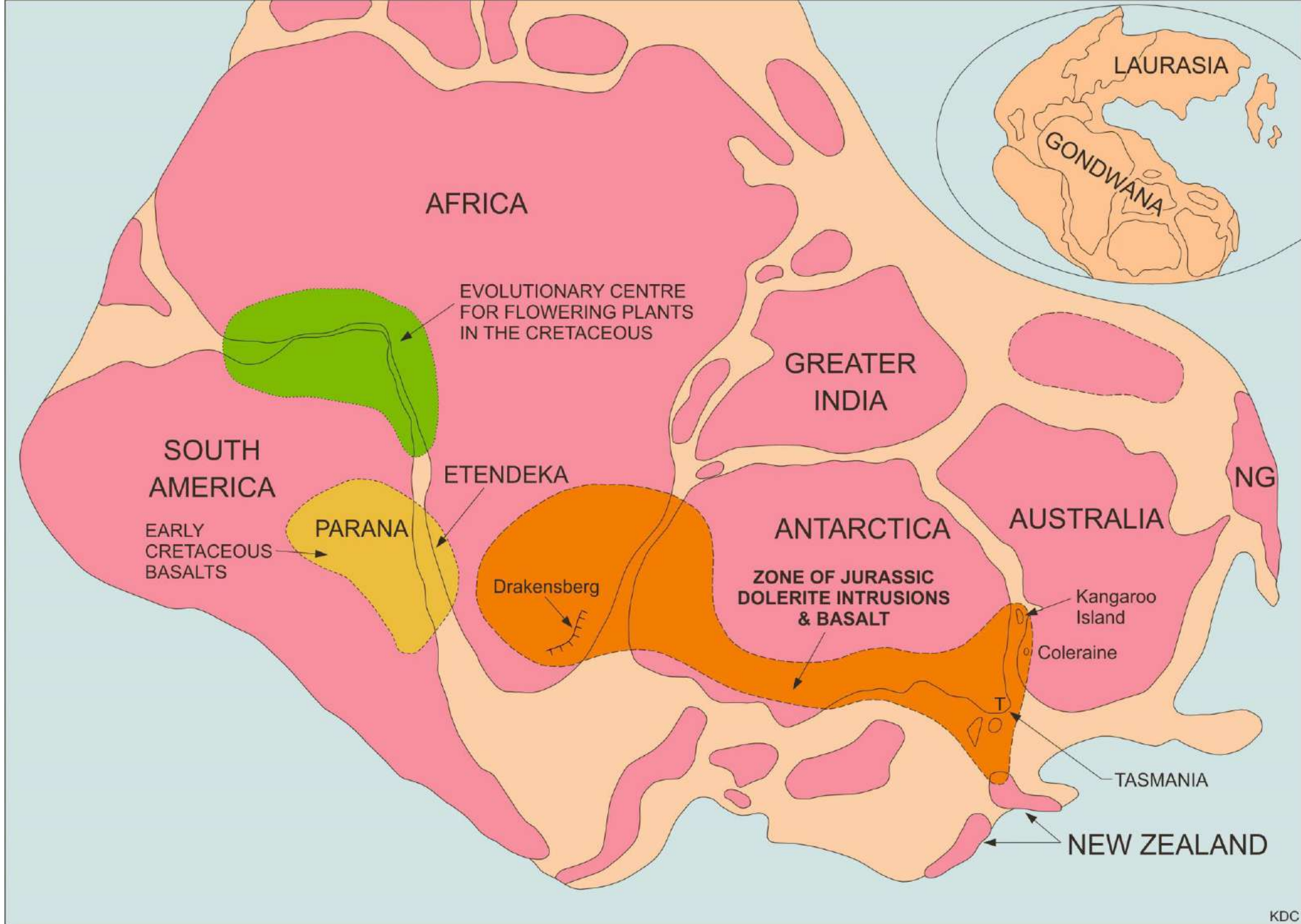
THE EARTH AS A SPHERICAL BILLY

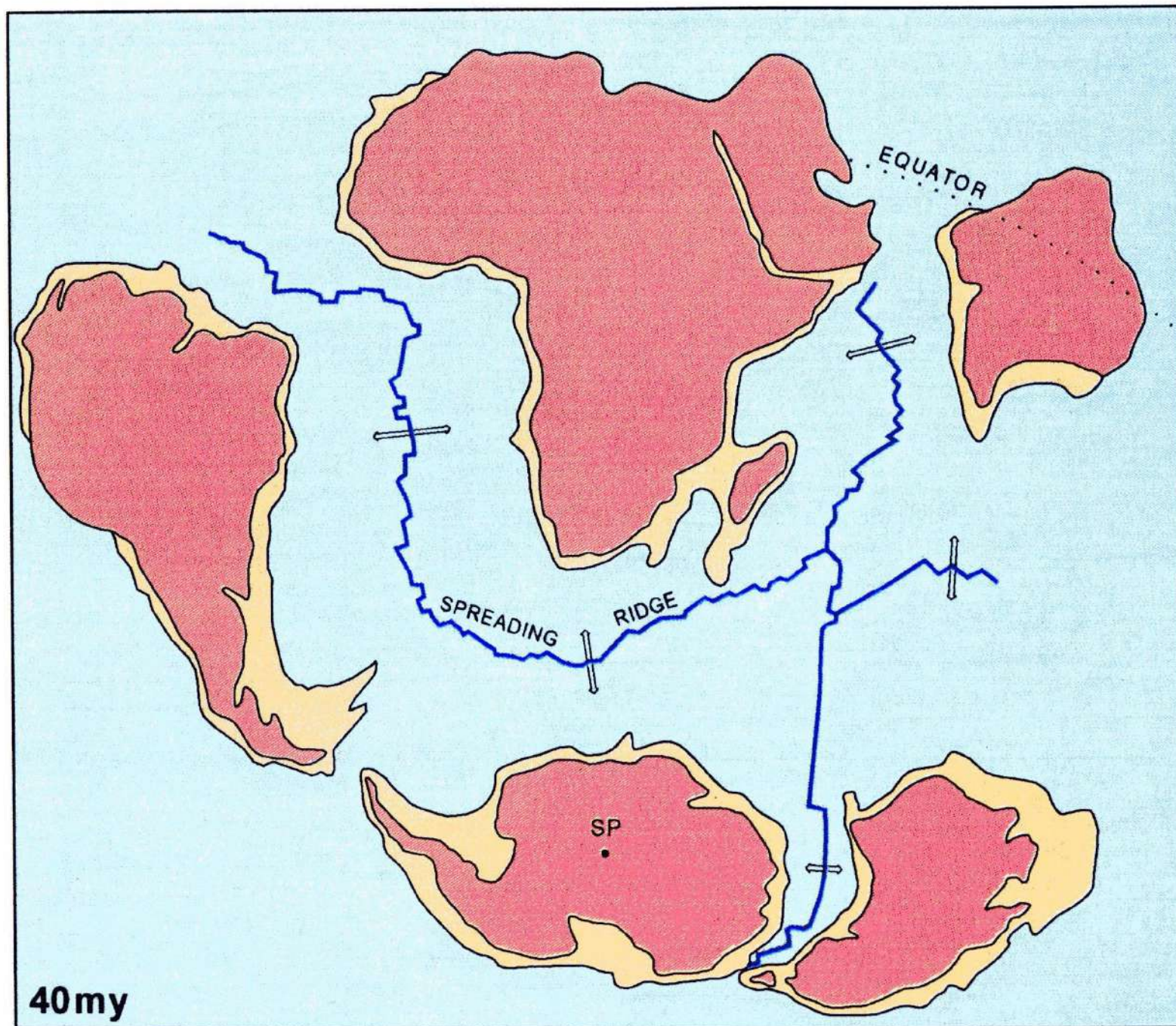


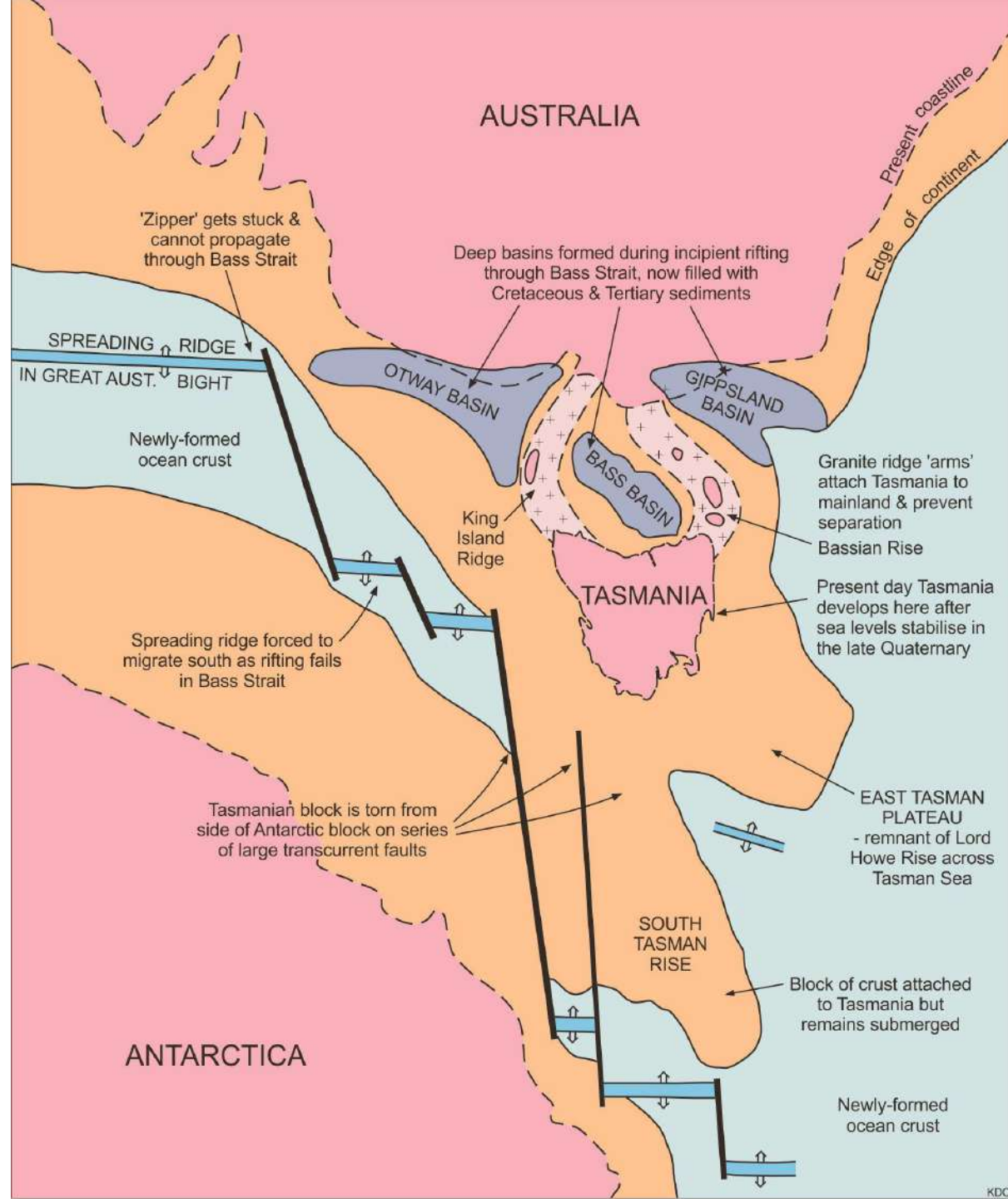






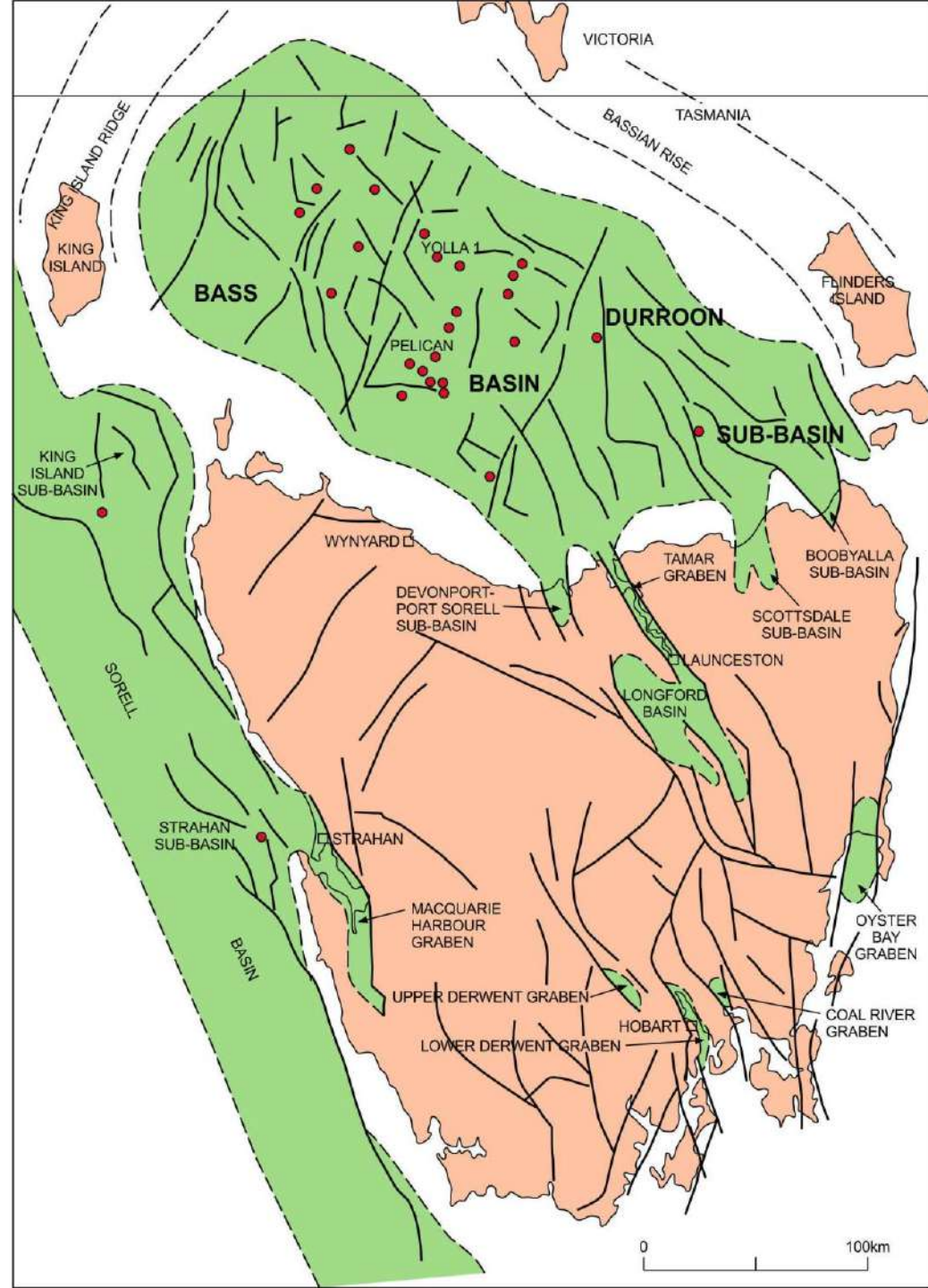


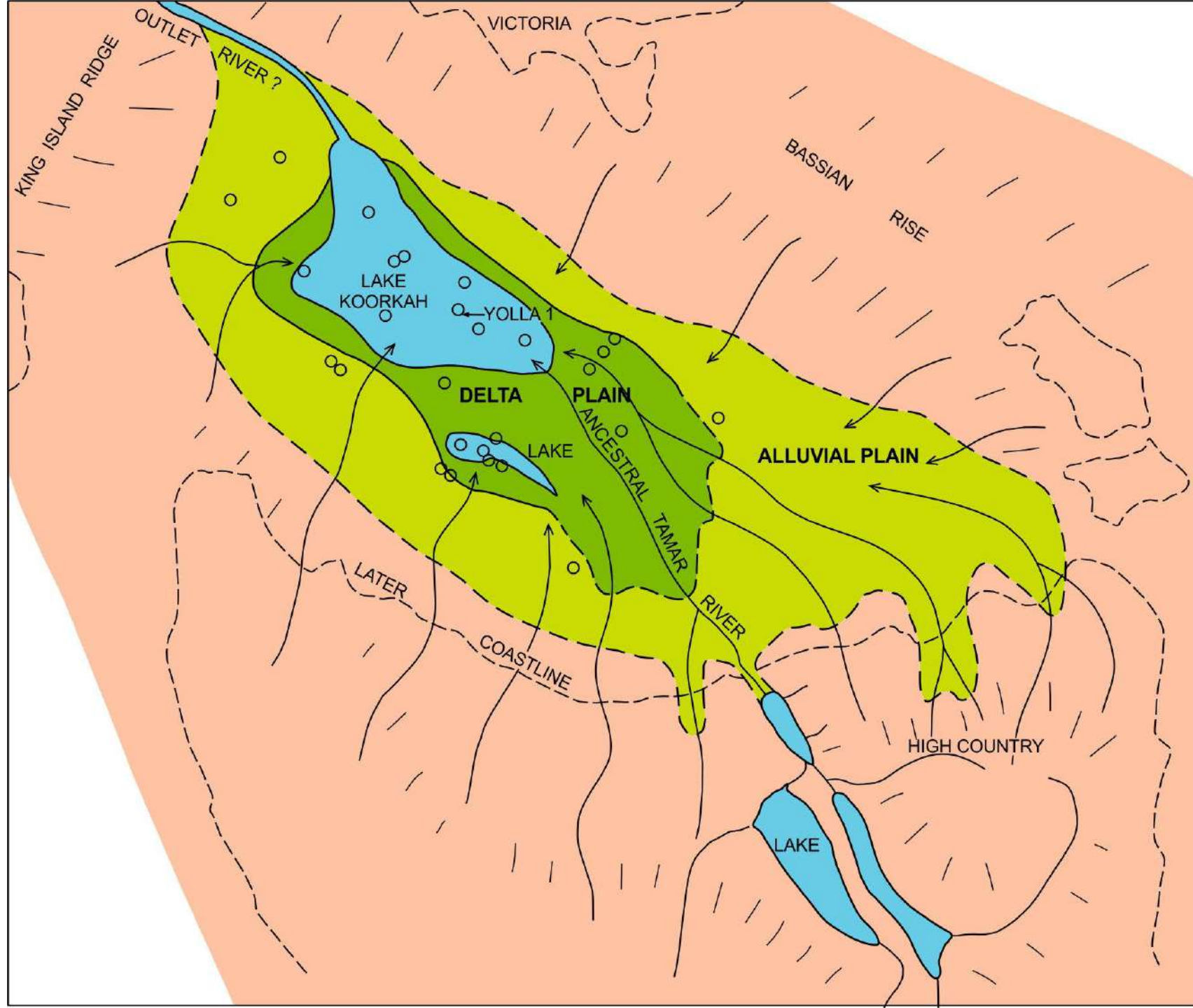










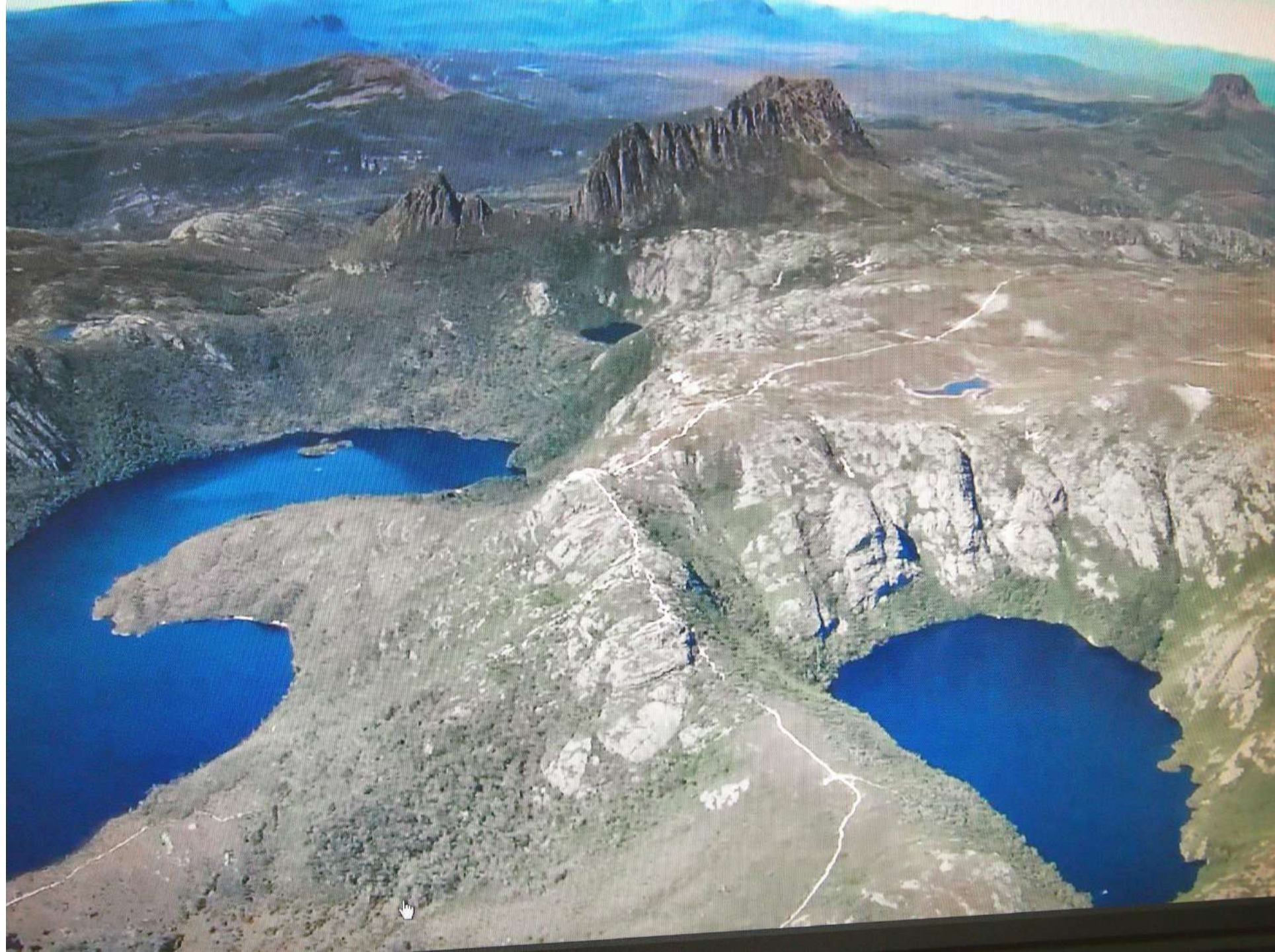




























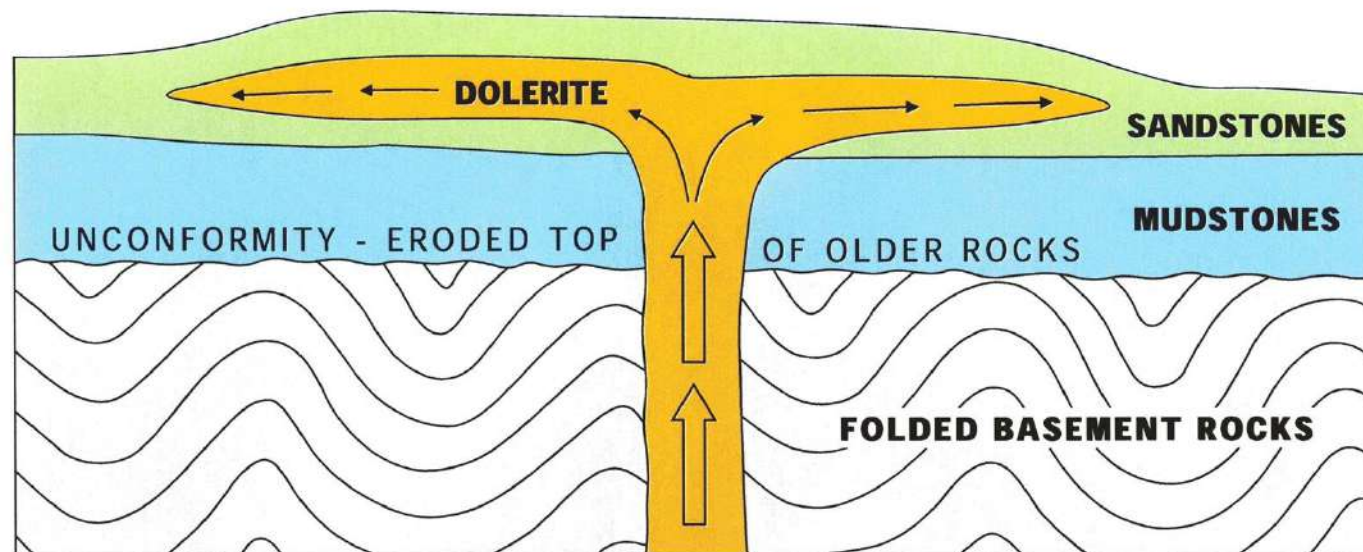




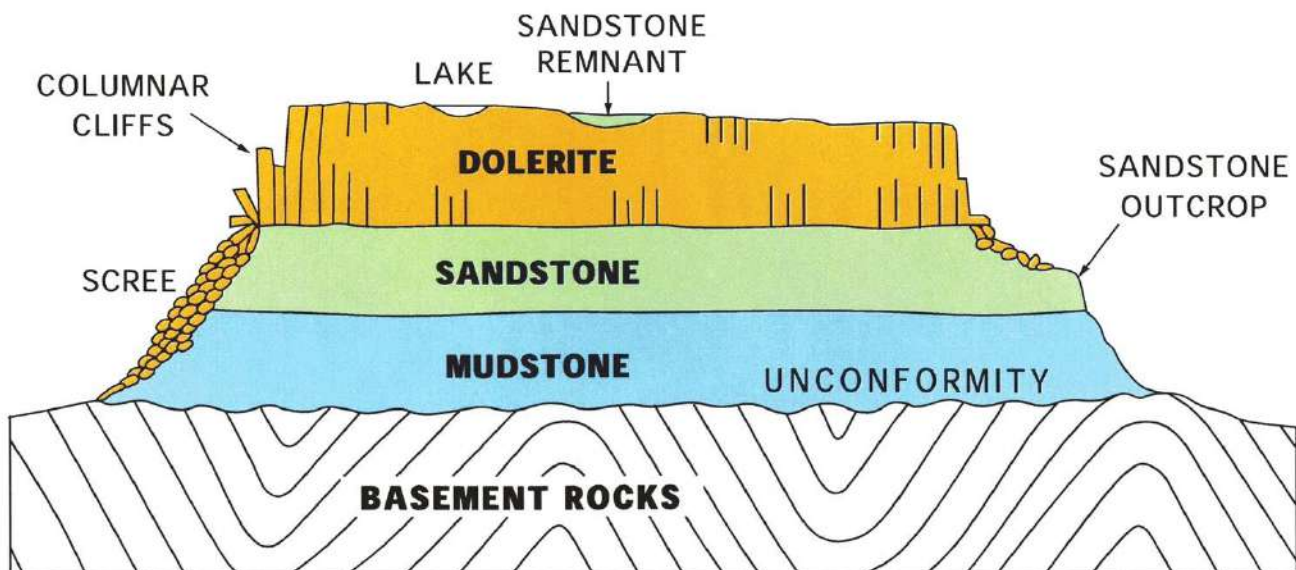








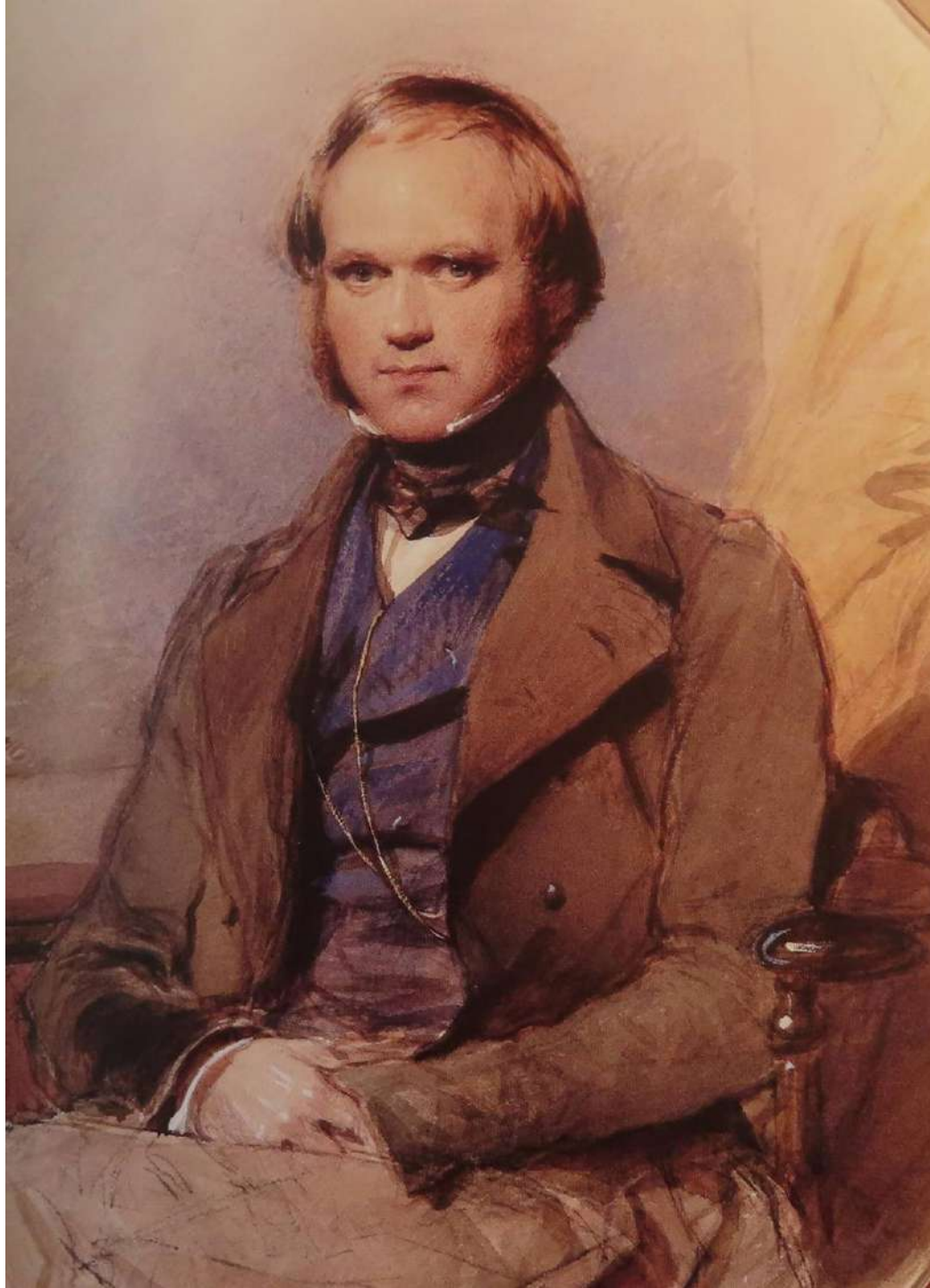
INTRUDING THE DOLERITE



TYPICAL DOLERITE MOUNTAIN AFTER EROSION







Charles Darwin



Charles Gould



Professor Sam Carey



Prof Sam Carey