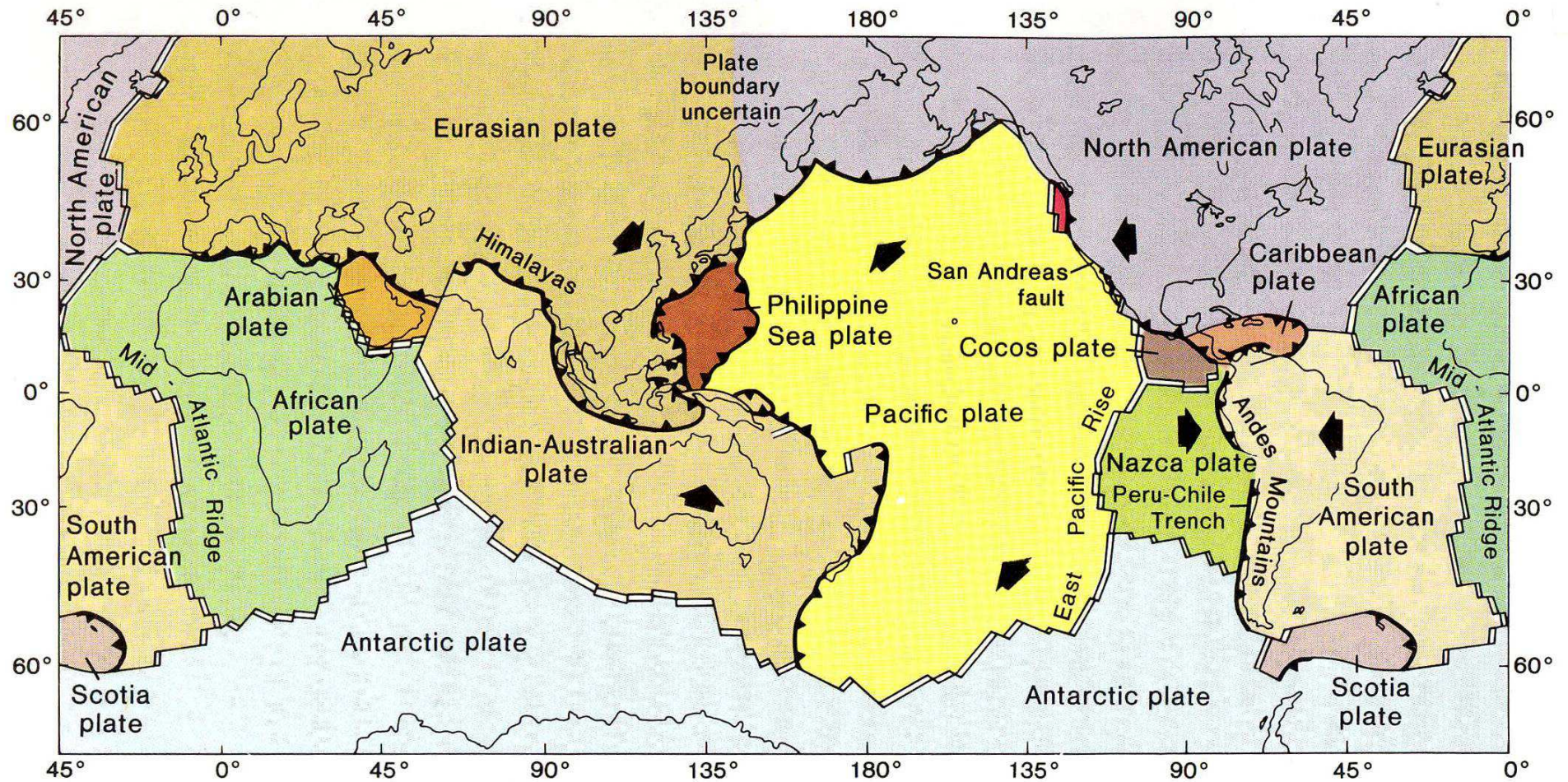
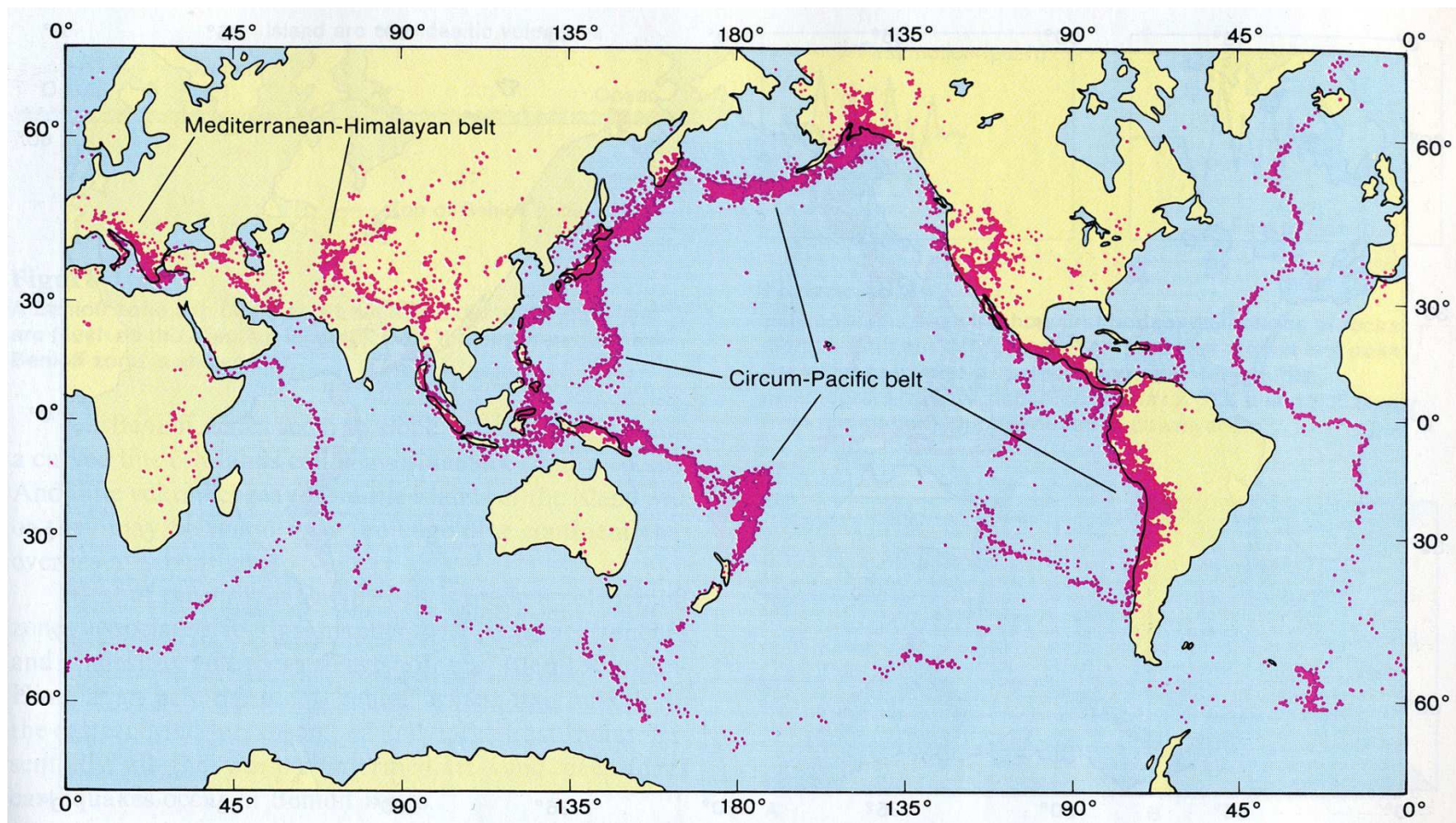


PLAQUES TECTONIQUES ACTUALS



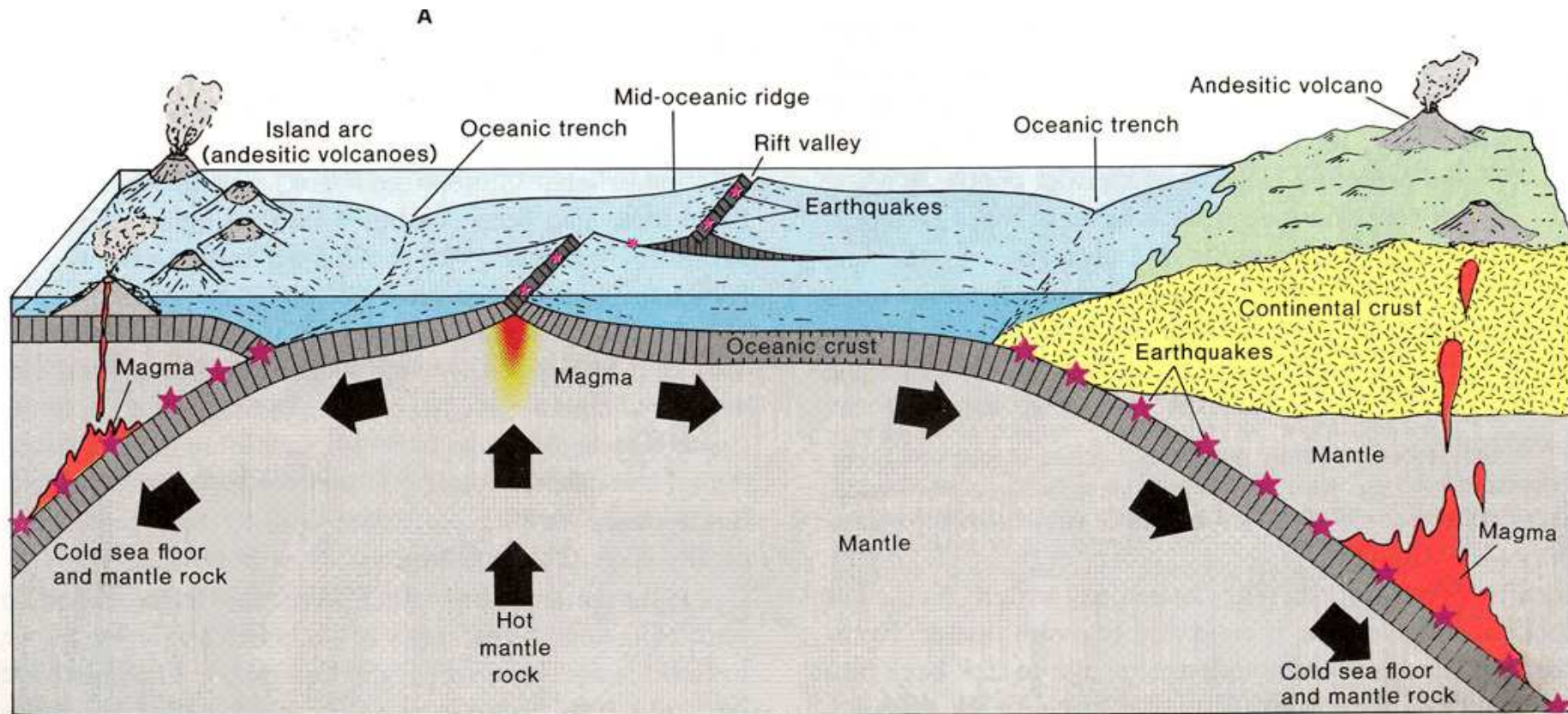
SISMICITAT AL MON ENTRE 1961 i 1967



VOLCANISME ACTIU AL MON

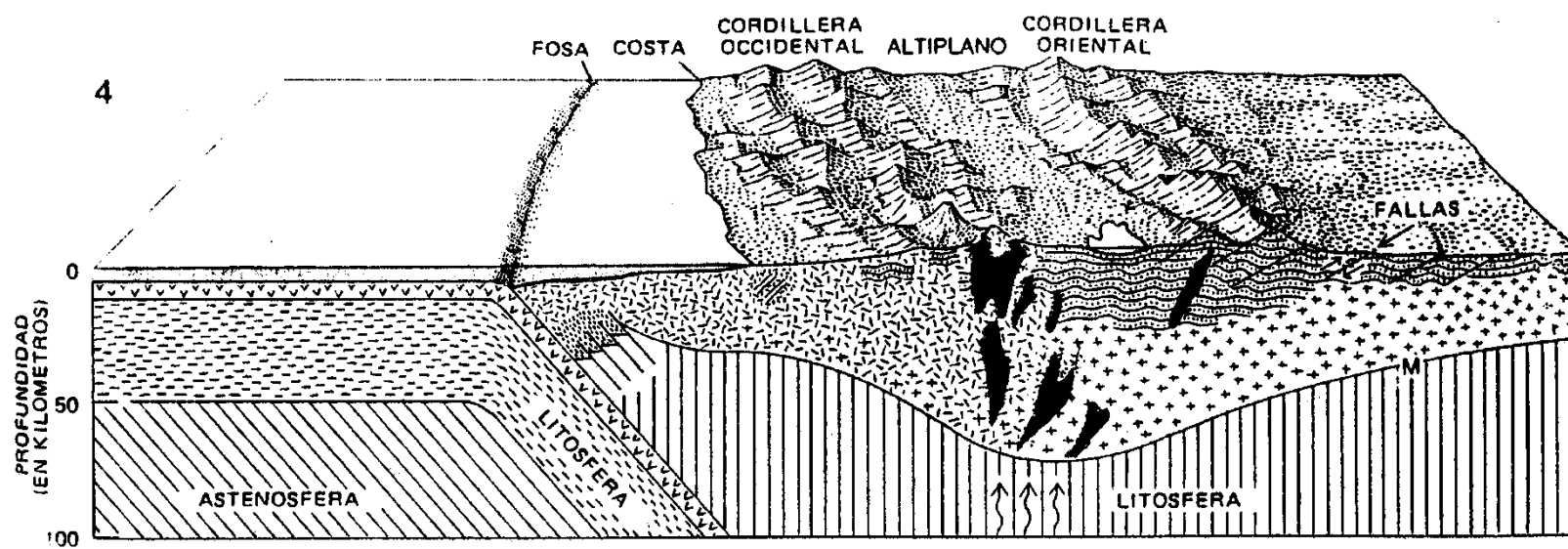
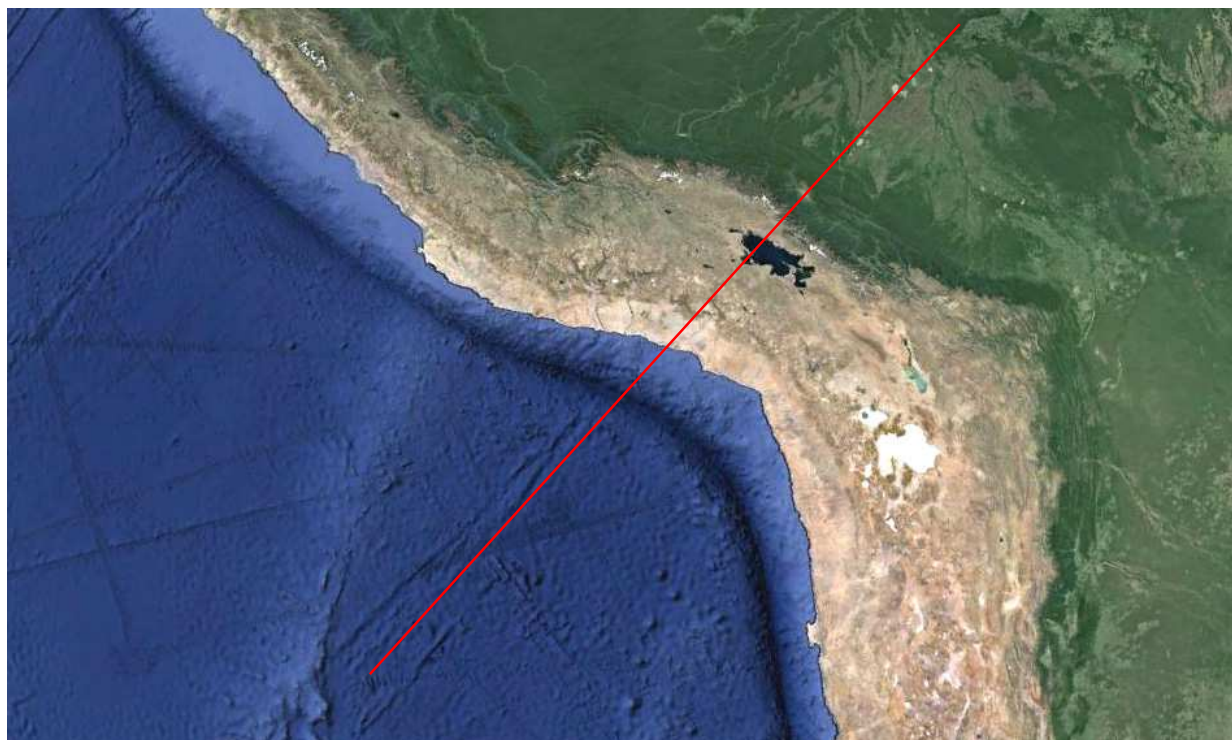


ZONES DE SUBDUCCIÓ

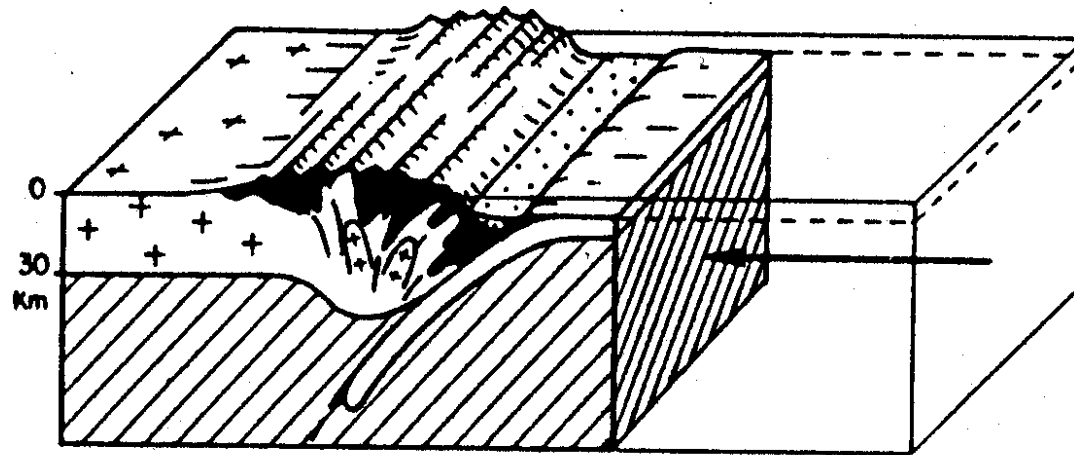


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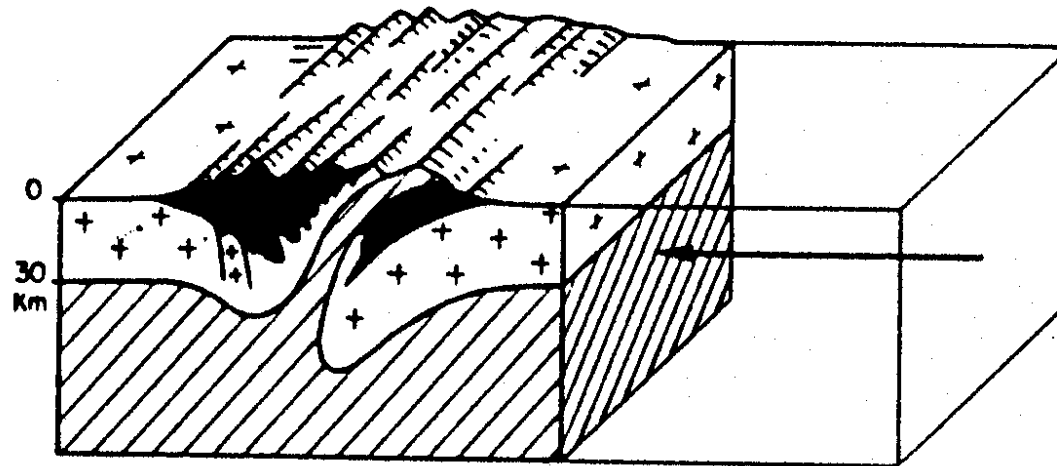




SERRALADES



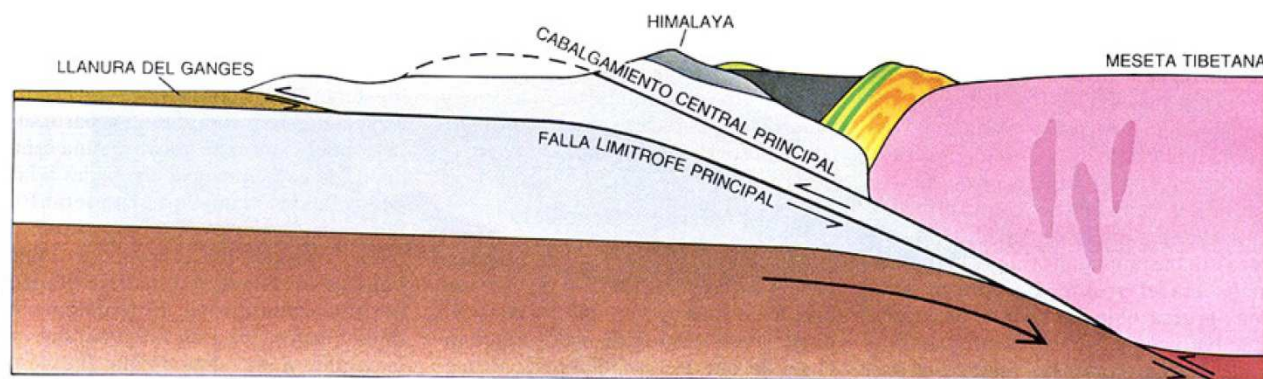
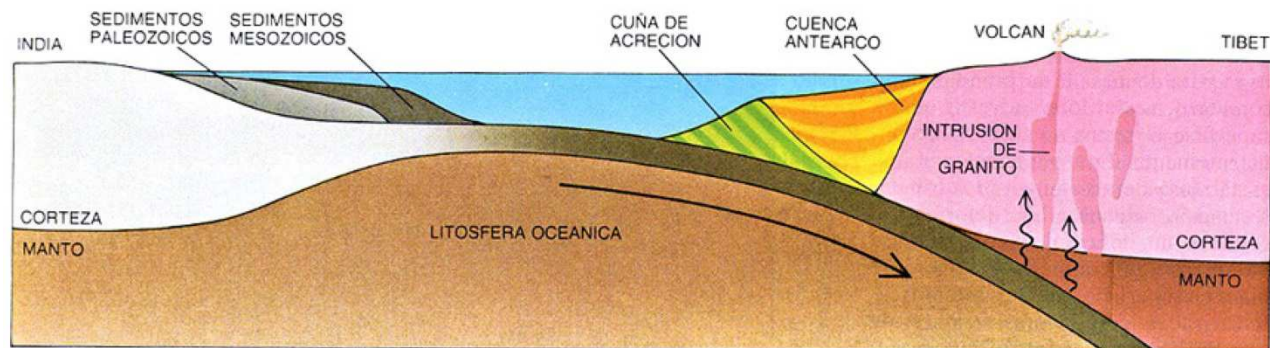
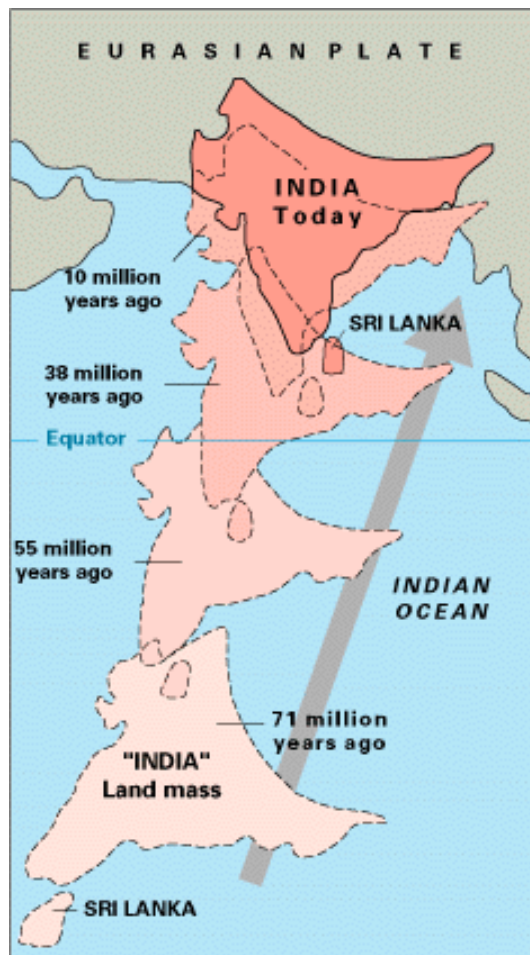
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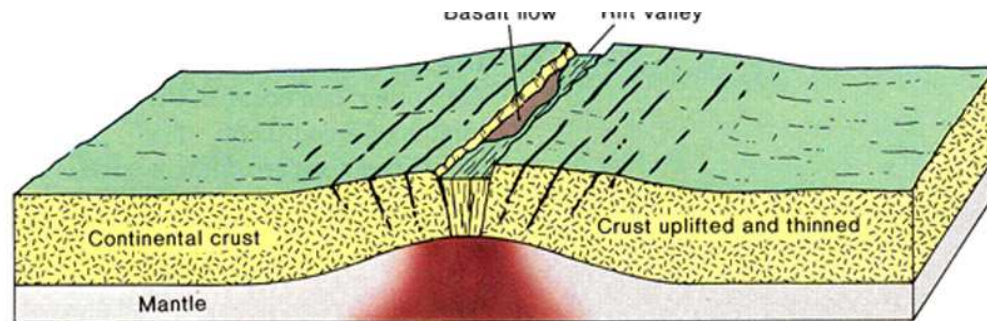


BICONTINENTAL

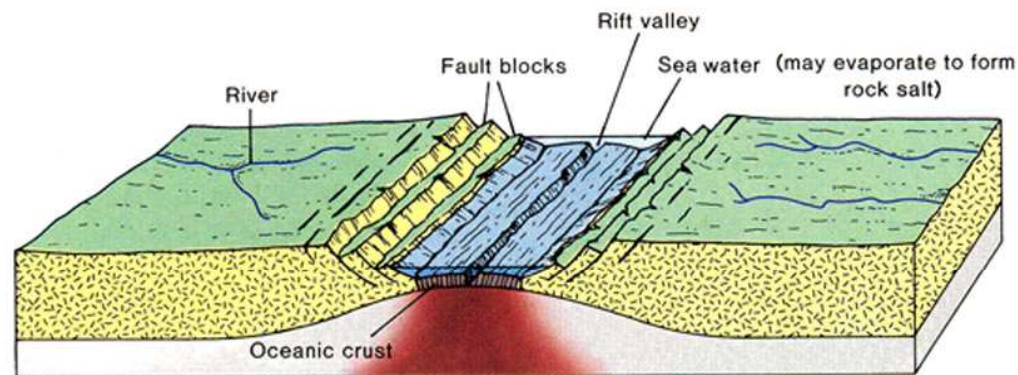


FORMACIÓ DE L'HIMALAYA

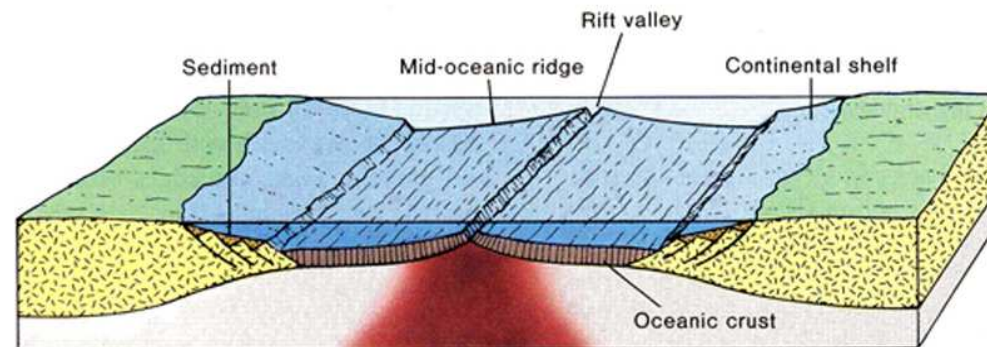




A Continent is elevated and stretched. The crust thins and a rift valley forms due to tension.



B Continent tears in two and fault blocks form at margins. Basalt eruptions begin to form sea floor.



C Continental sediments blanket the faulted margins. The new ocean widens and a mid-oceanic ridge develops.

