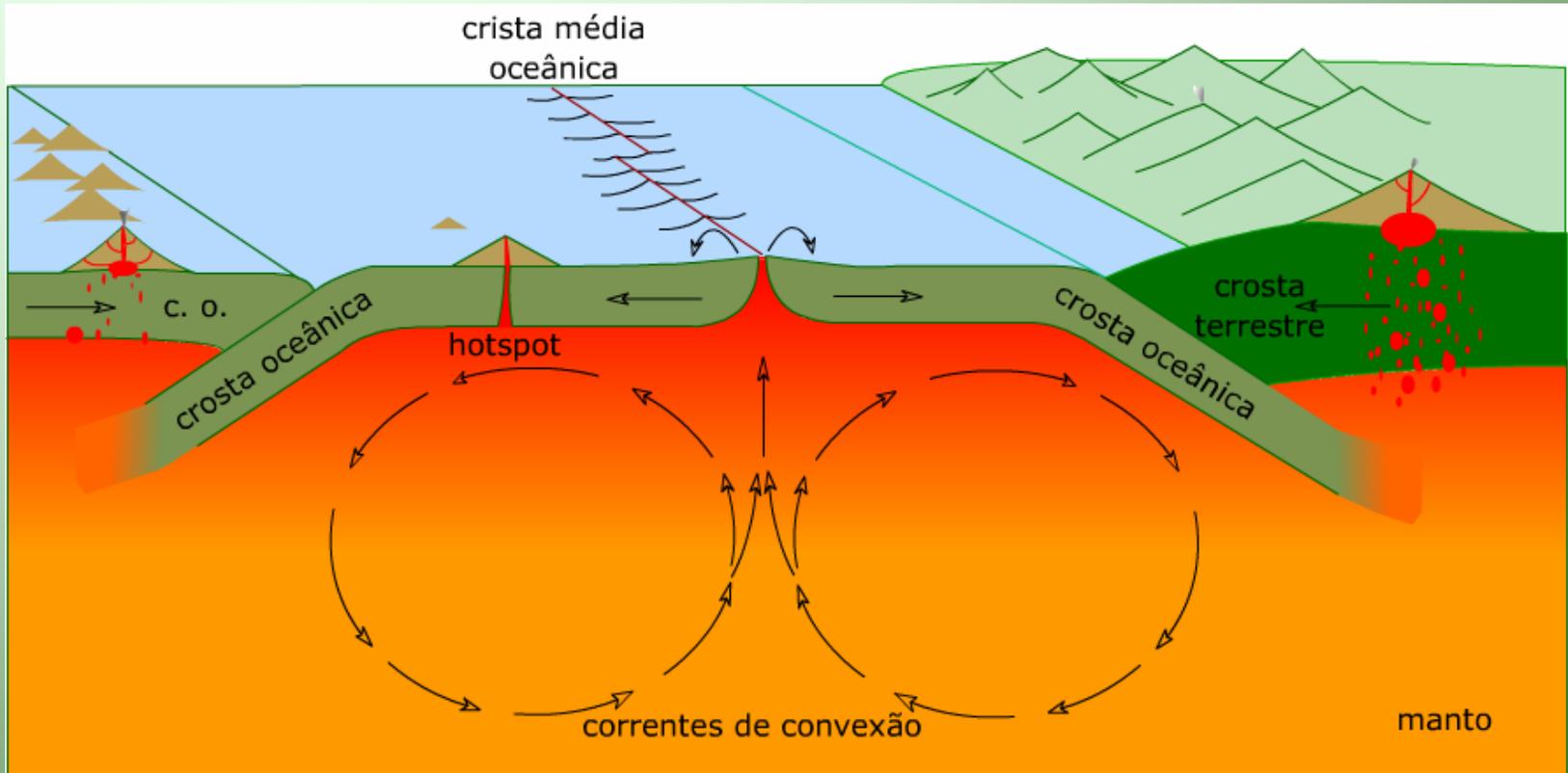


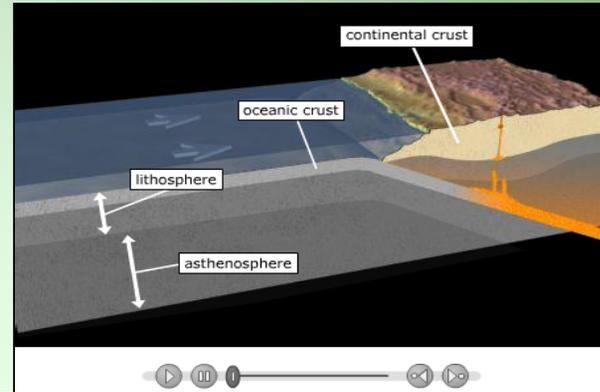
# O Vulcanismo e a Tectónica de Placas

# Vulcanismo e Tectónica de Placas

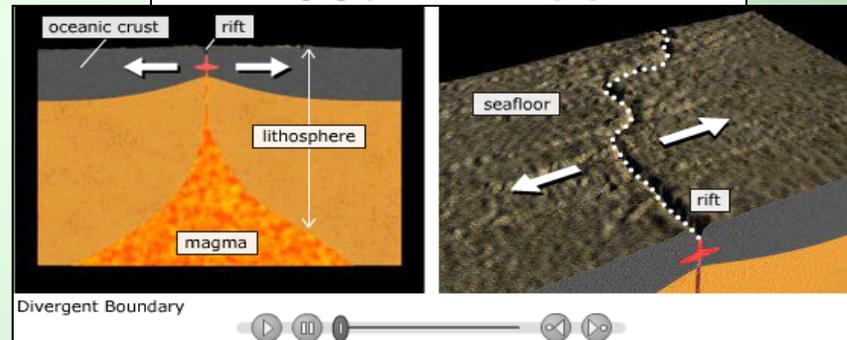


# Vulcanismo Interplacas: Fronteiras das Placas Tectónicas

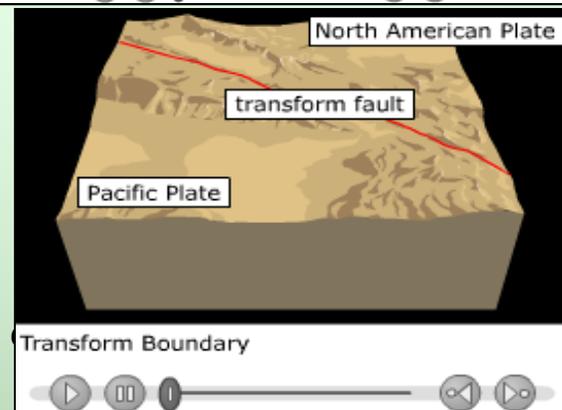
★ Limites Divergentes



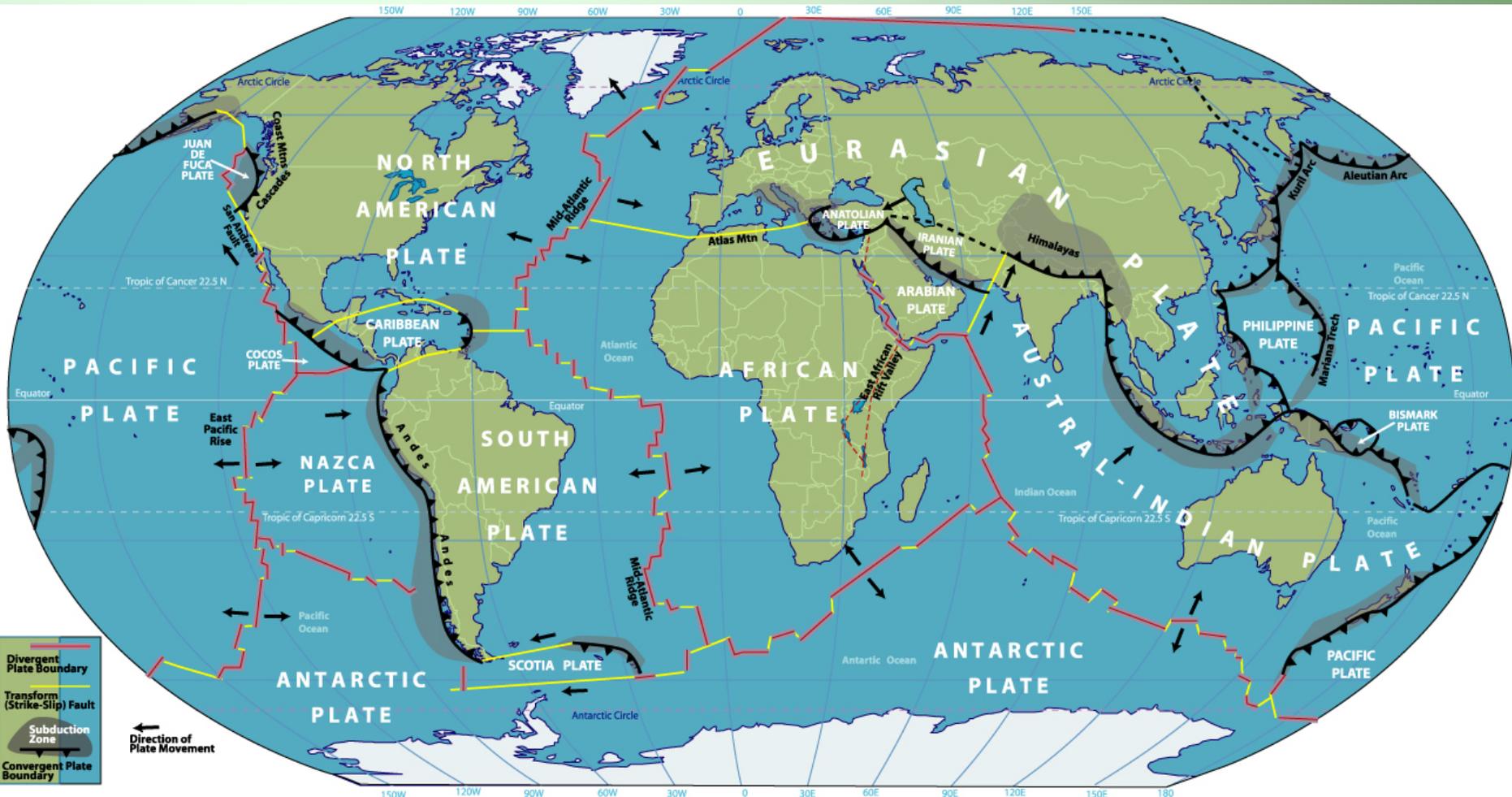
★ Limites Convergentes



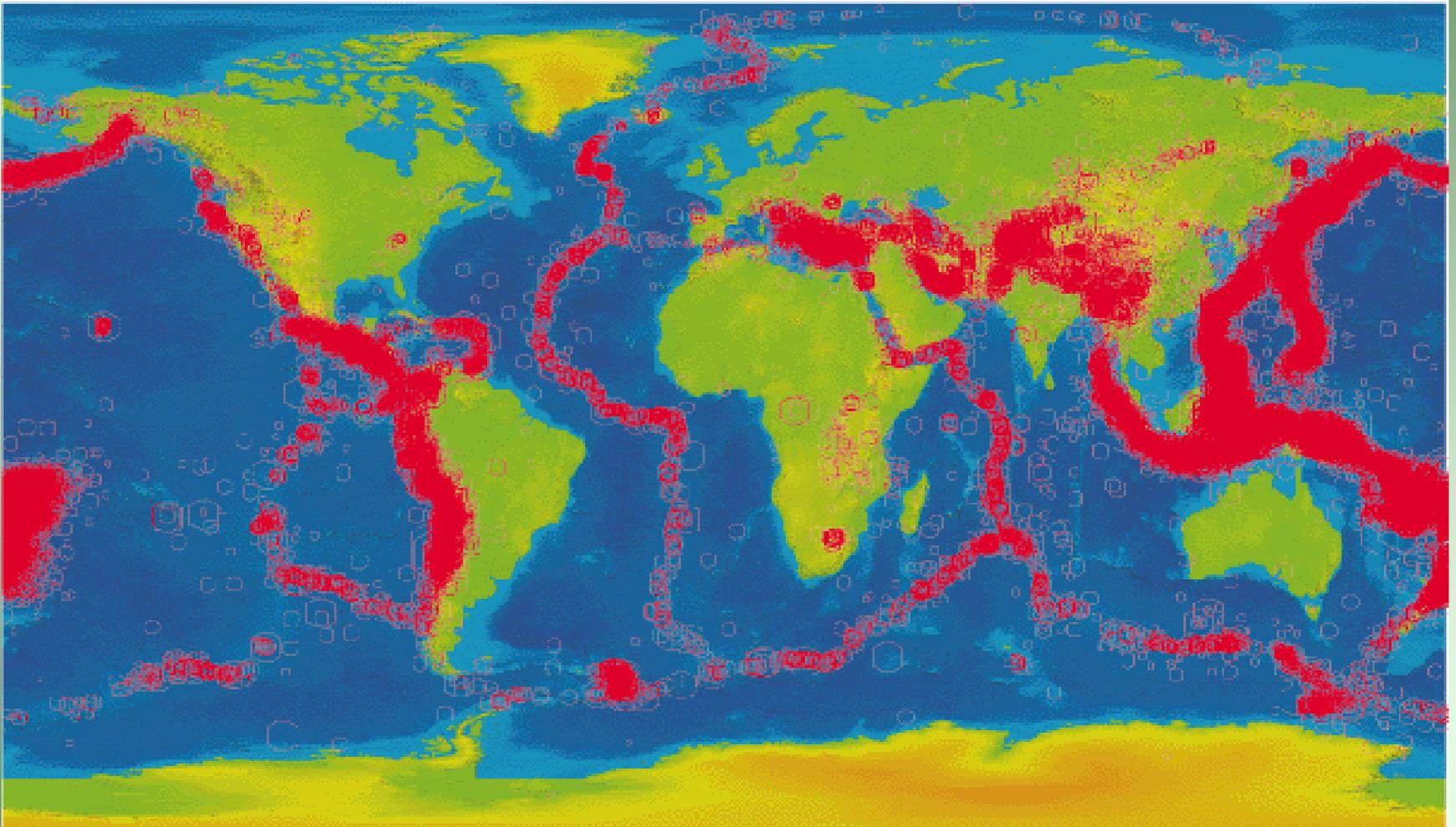
★ Limites Conservativos



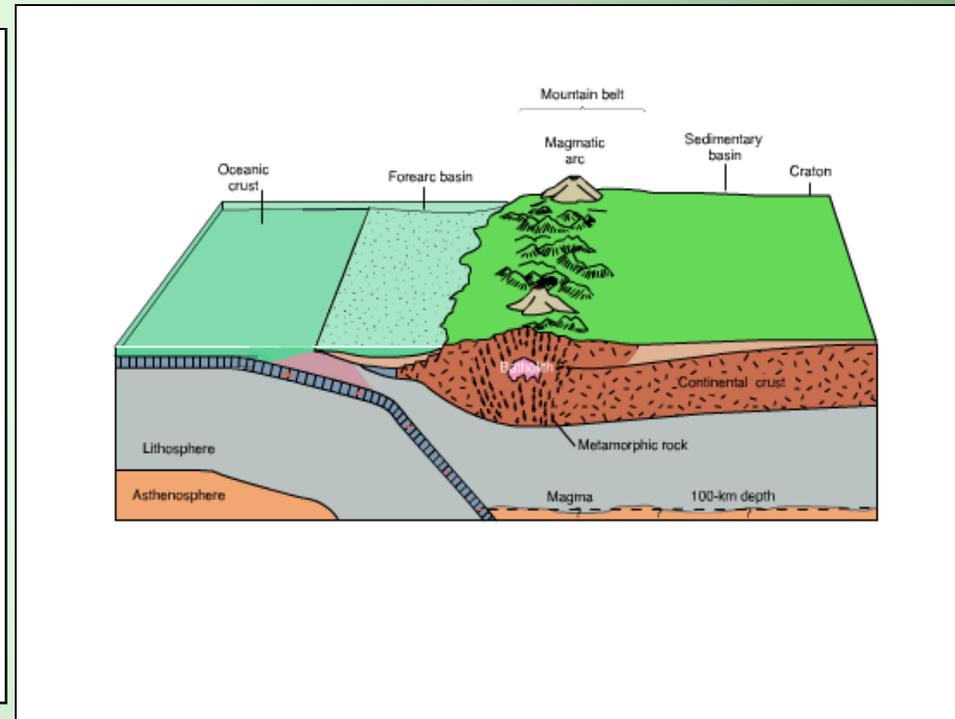
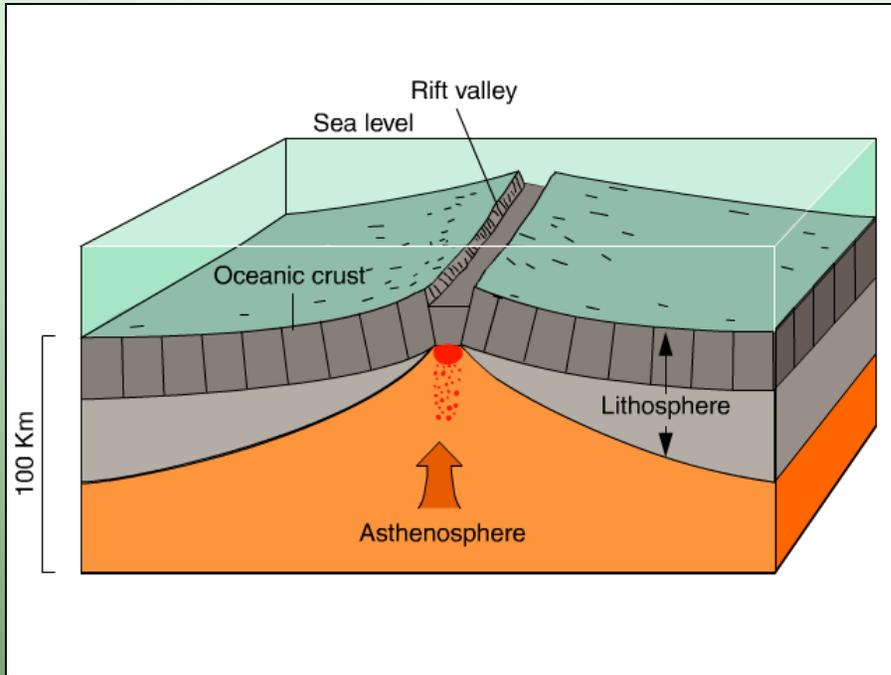
# Fronteiras das Placas Tectônicas



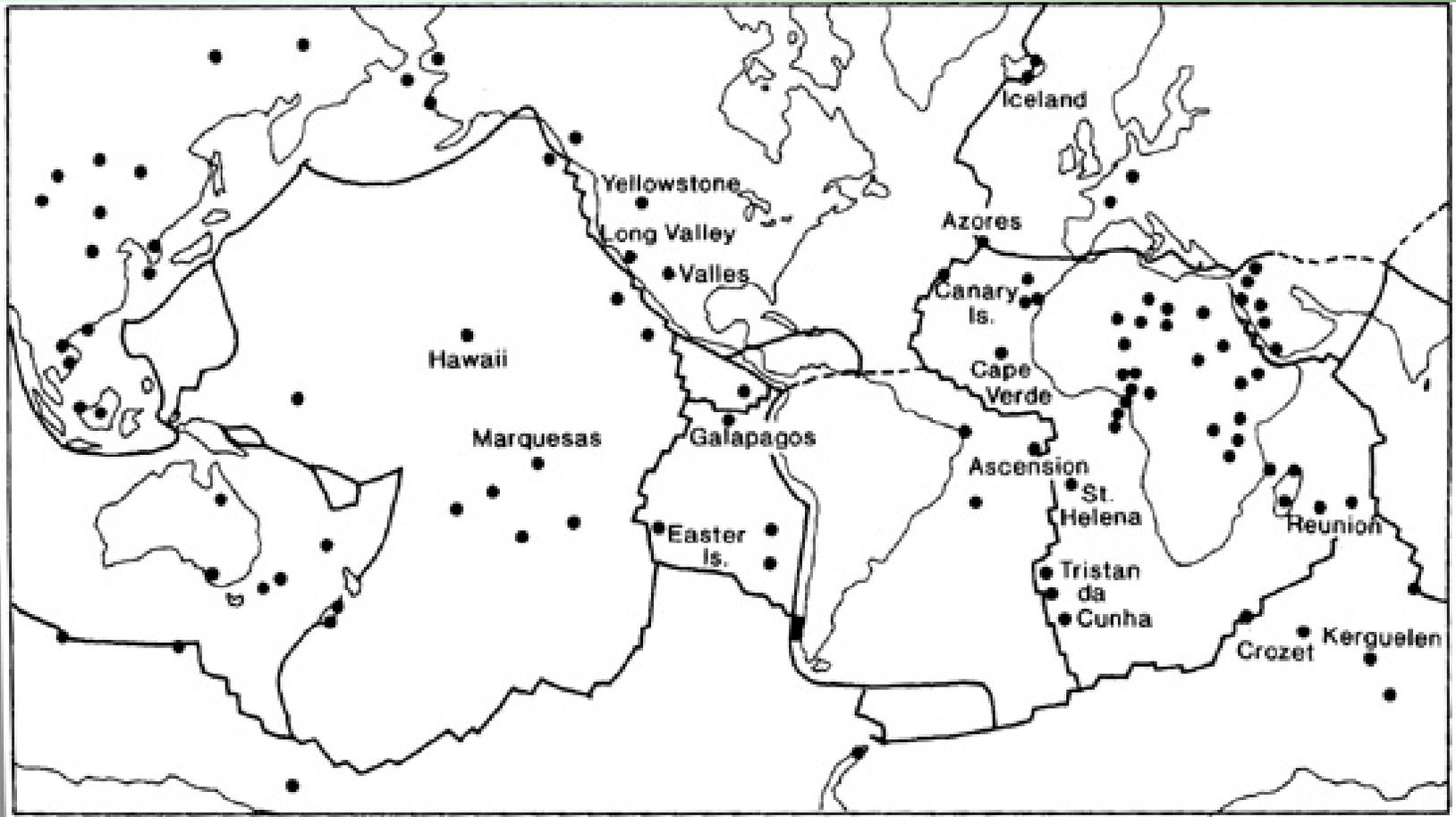
# Localização geográfica da principal actividade vulcânica



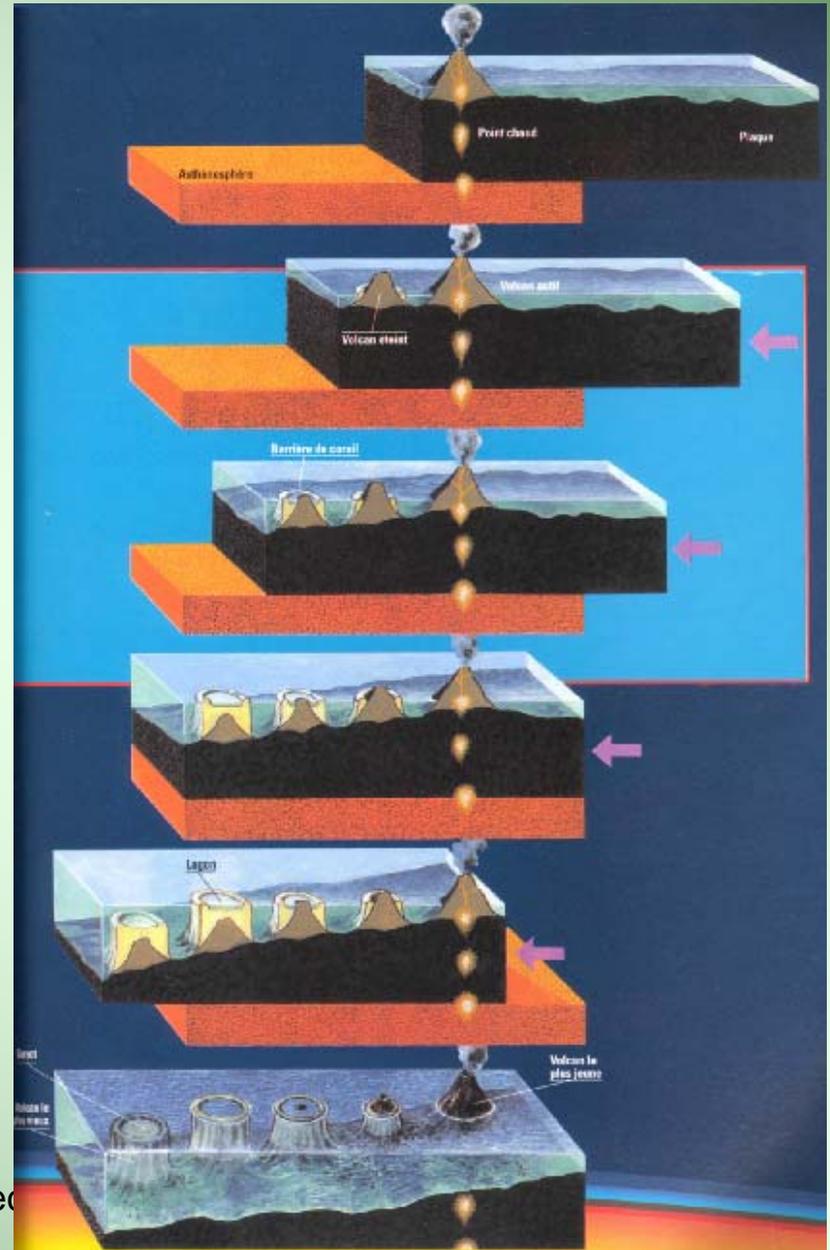
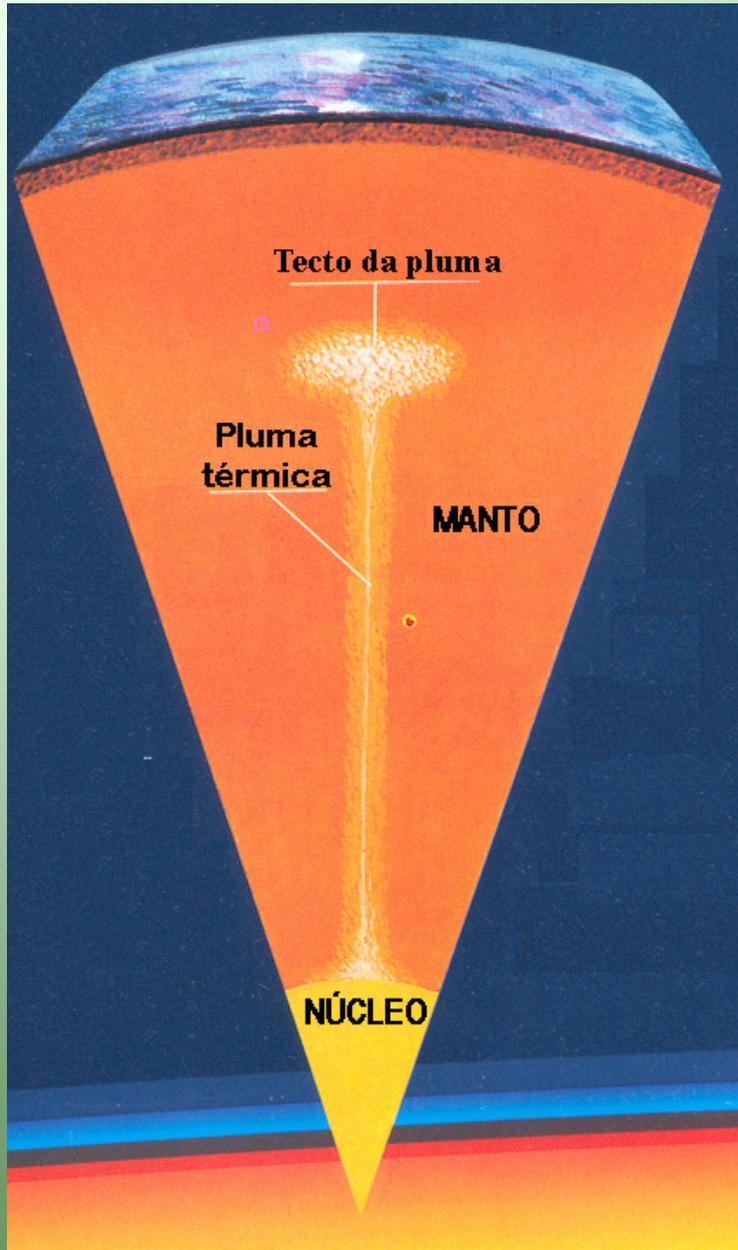
# Actividade Vulcânica nas Fronteiras das Placas Tectónicas



# Vulcanismo Intraplacas : Hotspots ou Pontos Quentes



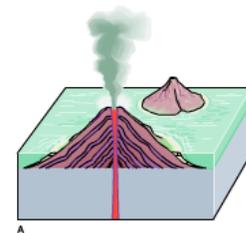
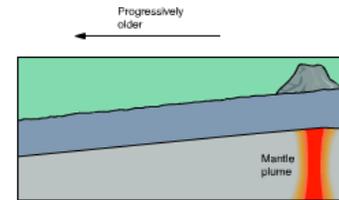
# Hotspots ou Pontos Quentes



ec

# Hotspots ou Pontos Quentes

LOADING  
02%



# Previsão e Prevenção

- \* 3 erupções perigosas em cada 100
- \* Indicadores:
  - \* Temperatura nas fumarolas
  - \* Composição dos gases libertados
  - \* Crises sísmicas
  - \* Variações no campo geomagnético local
  - \* Variações na inclinação do solo