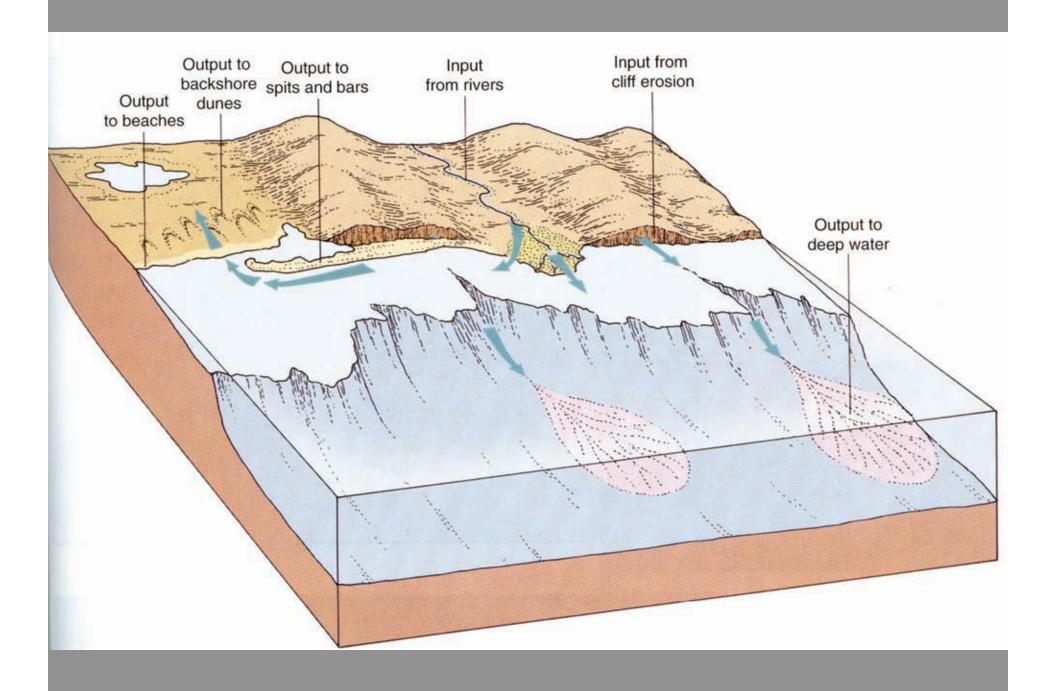
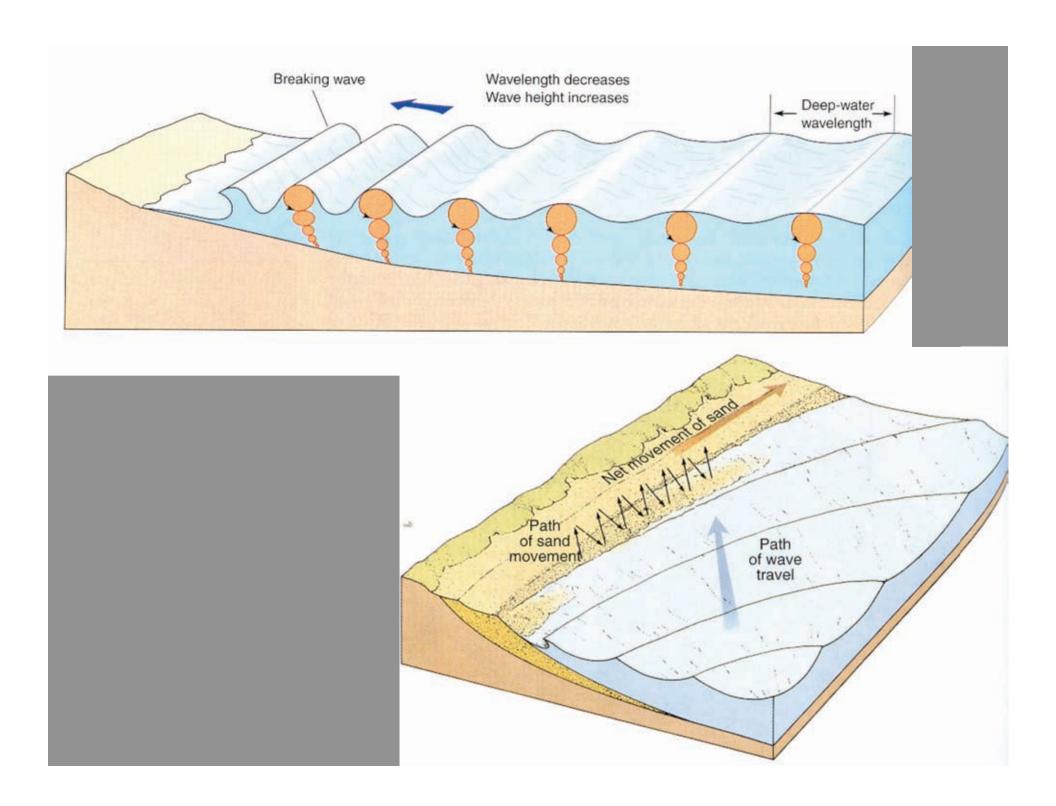
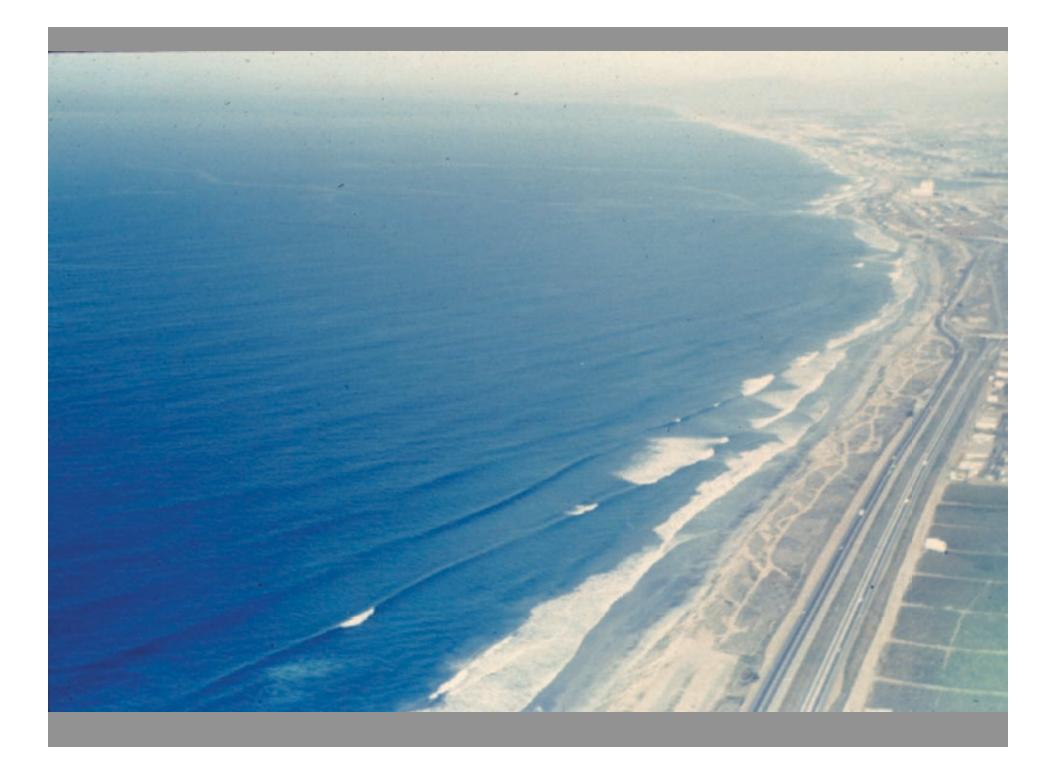


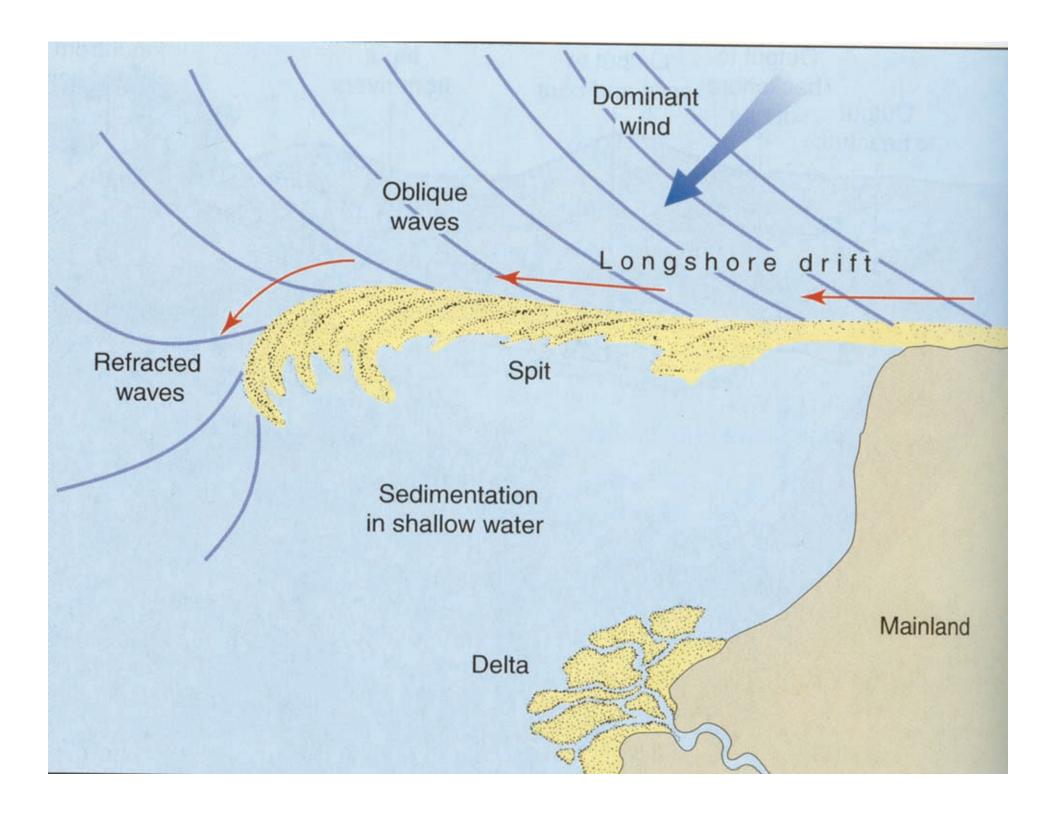
Modern delta built up over past 10,000 years -following most recent glaciation





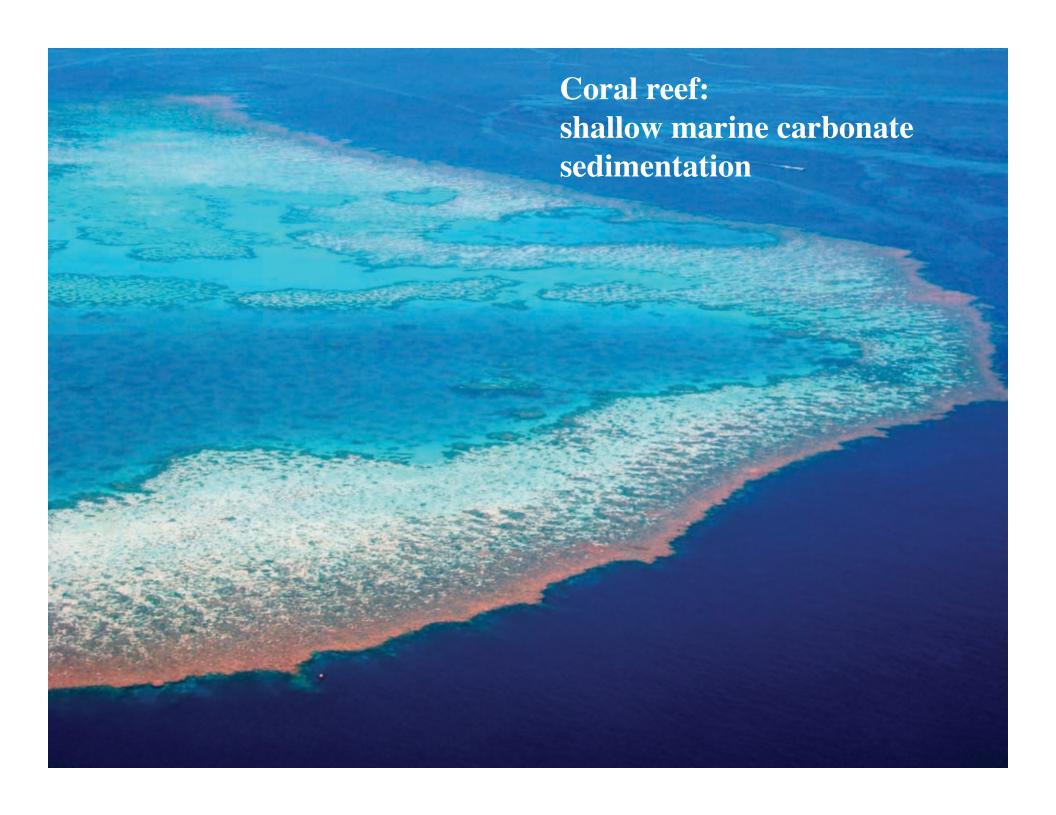


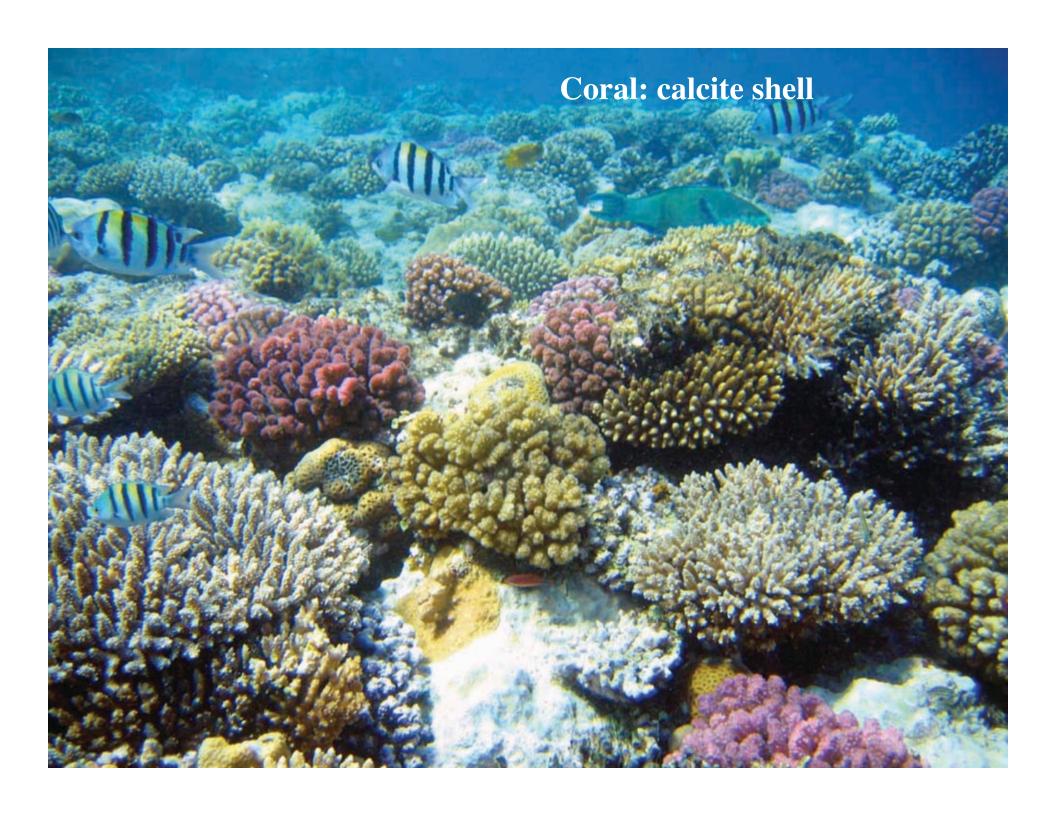






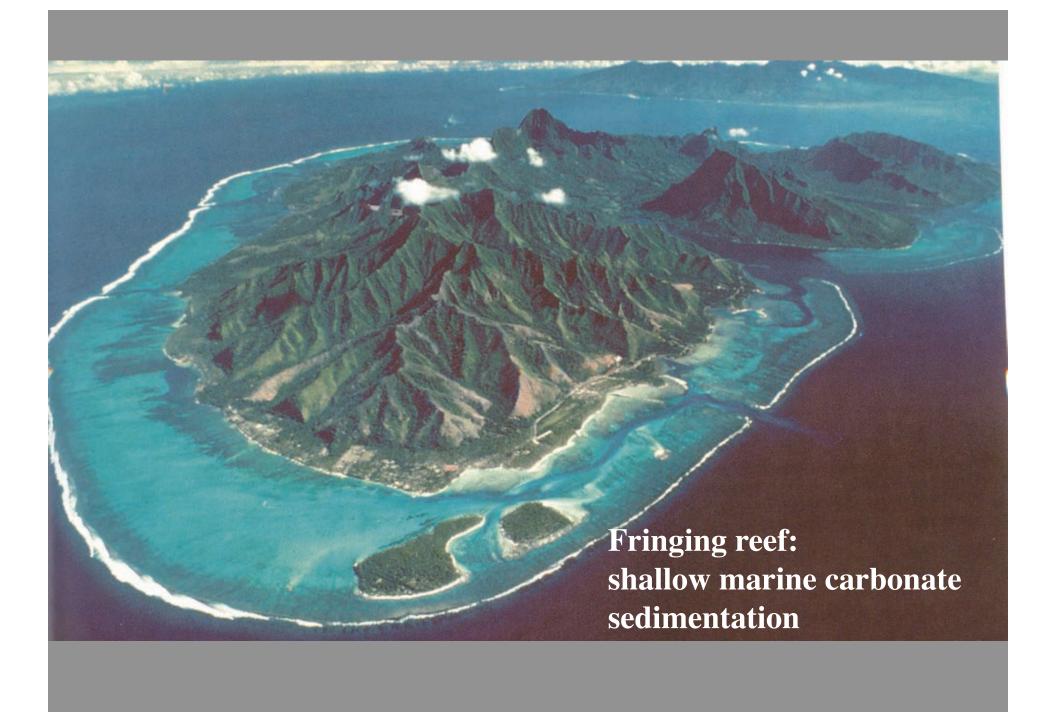


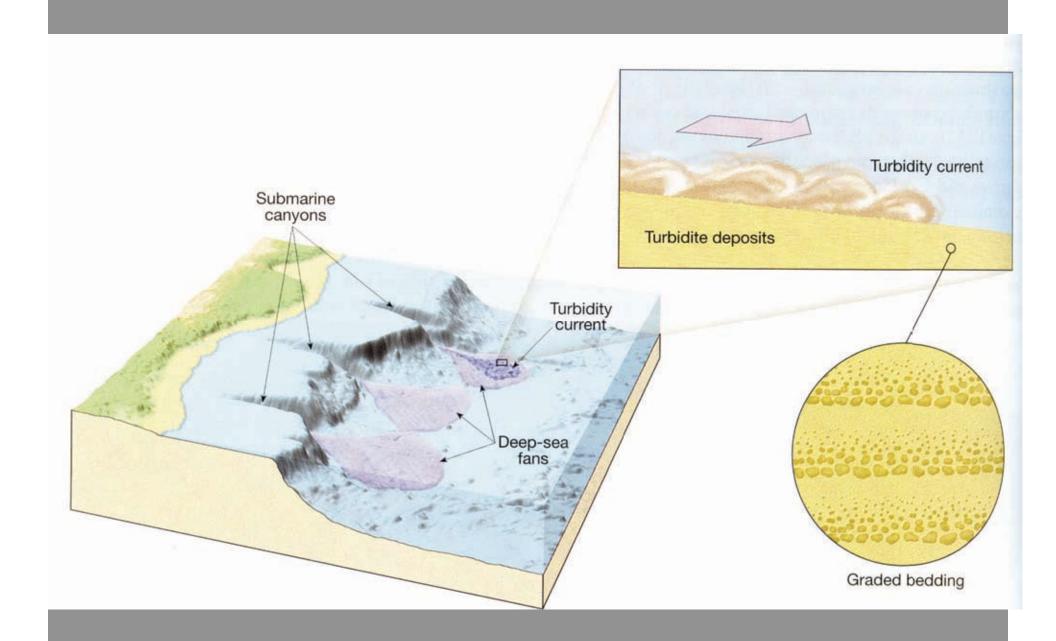


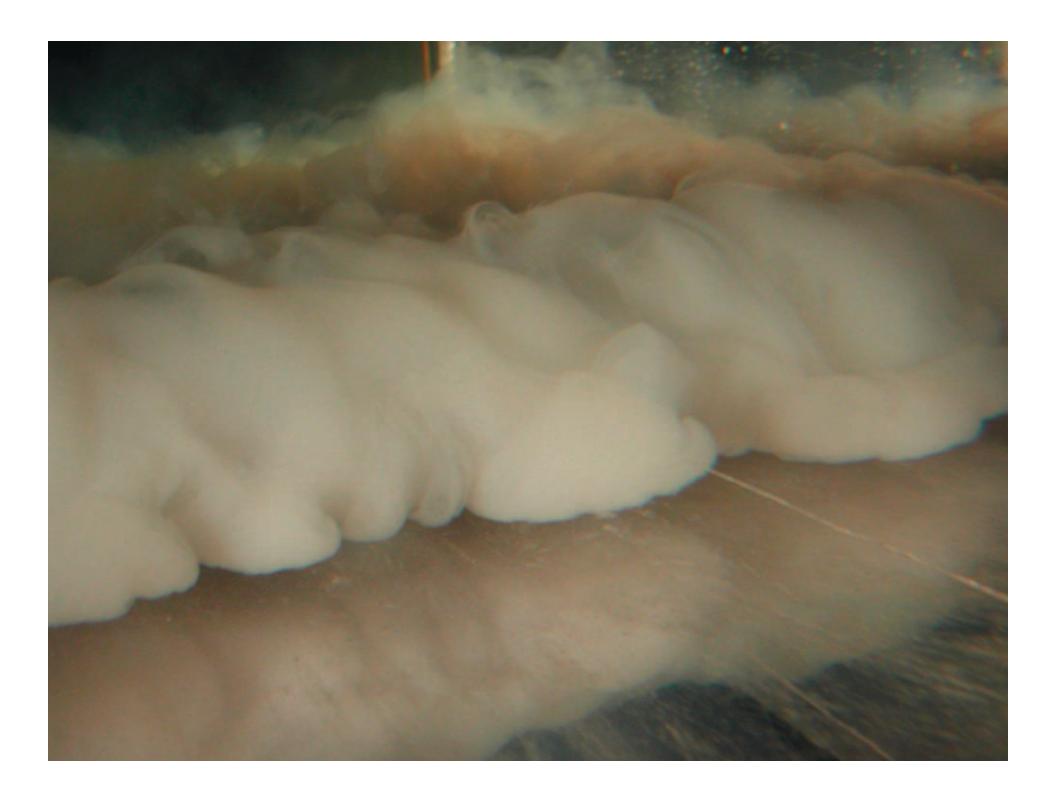




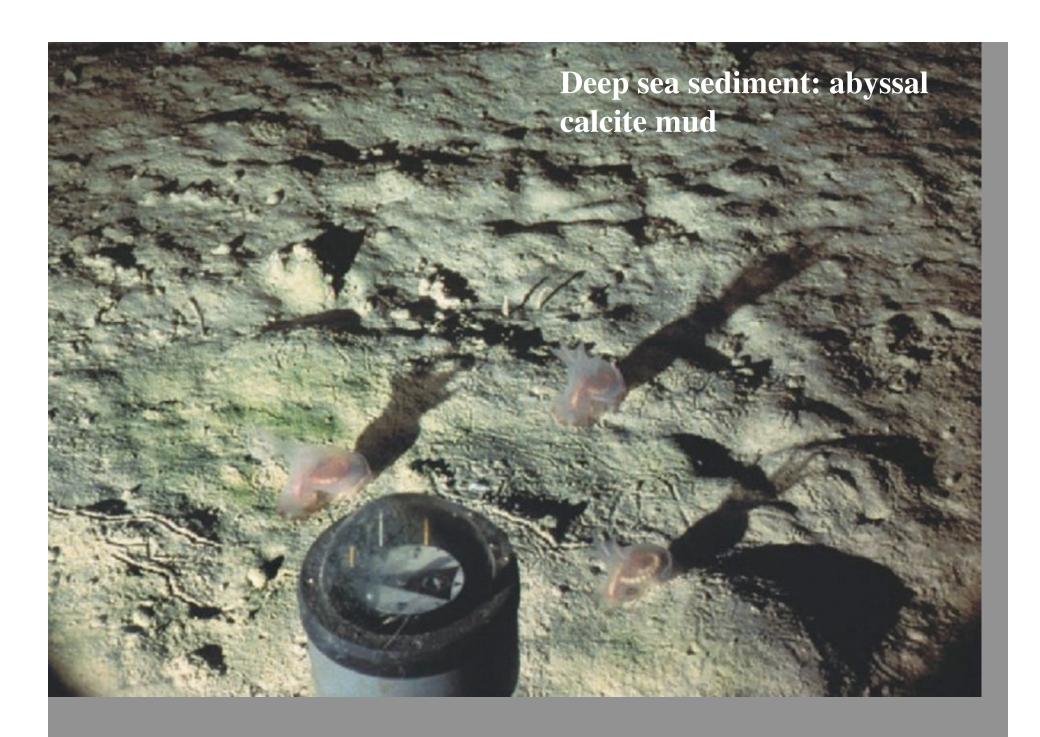


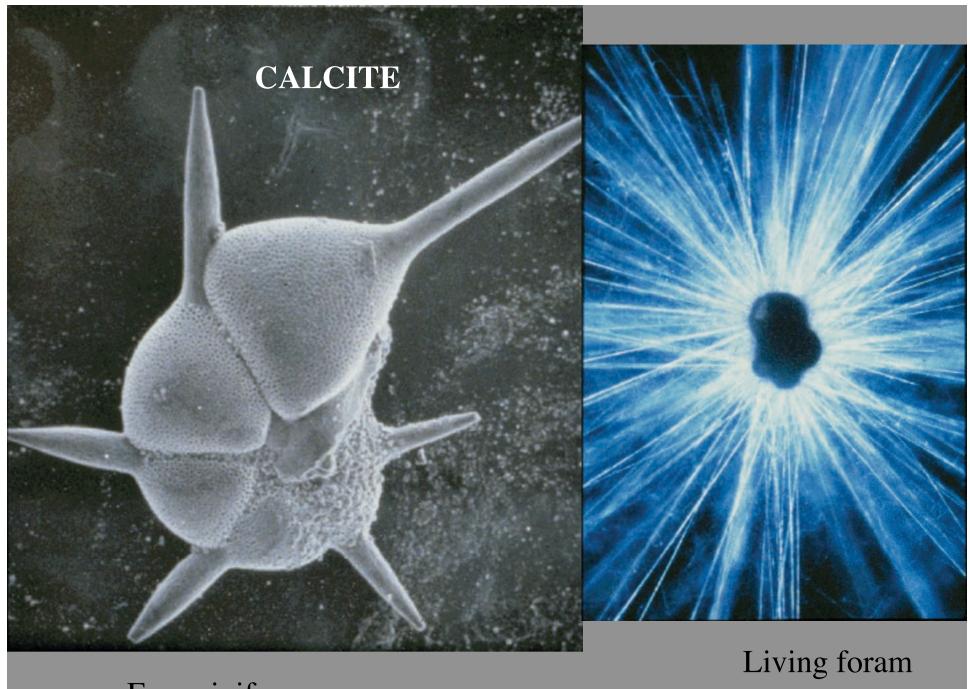




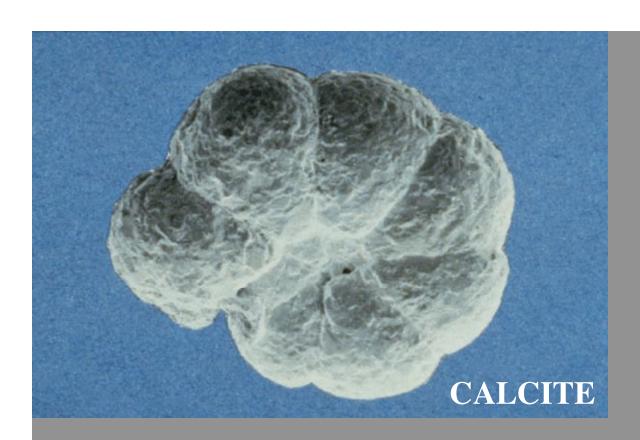








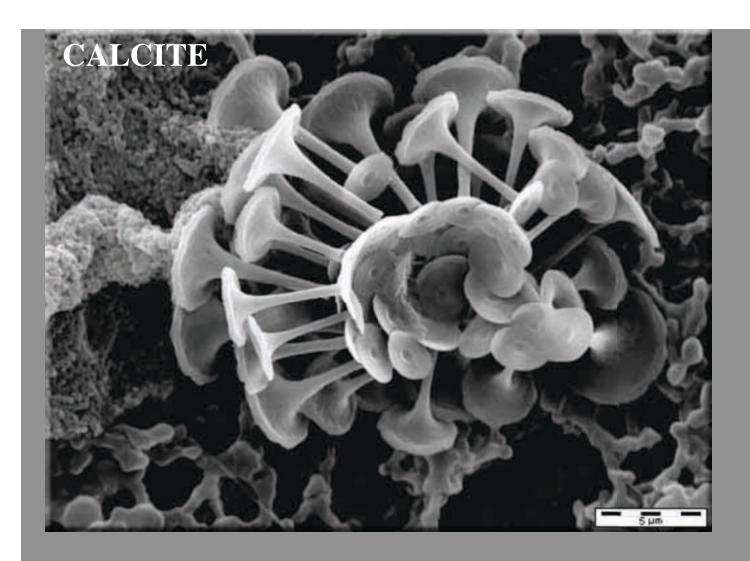
Foraminifera



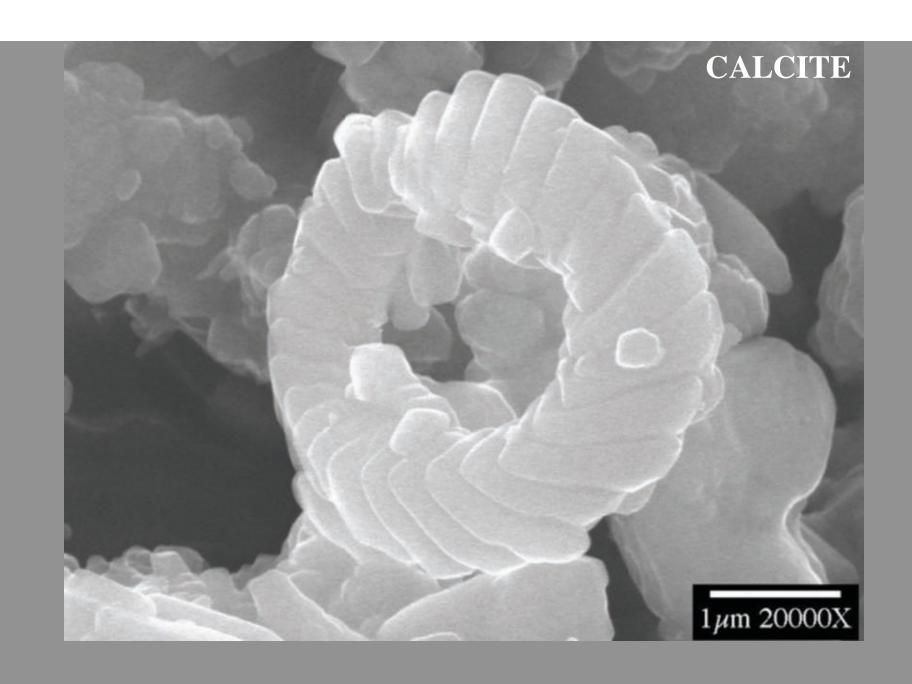
Partially dissolved foram in deep-sea sediment



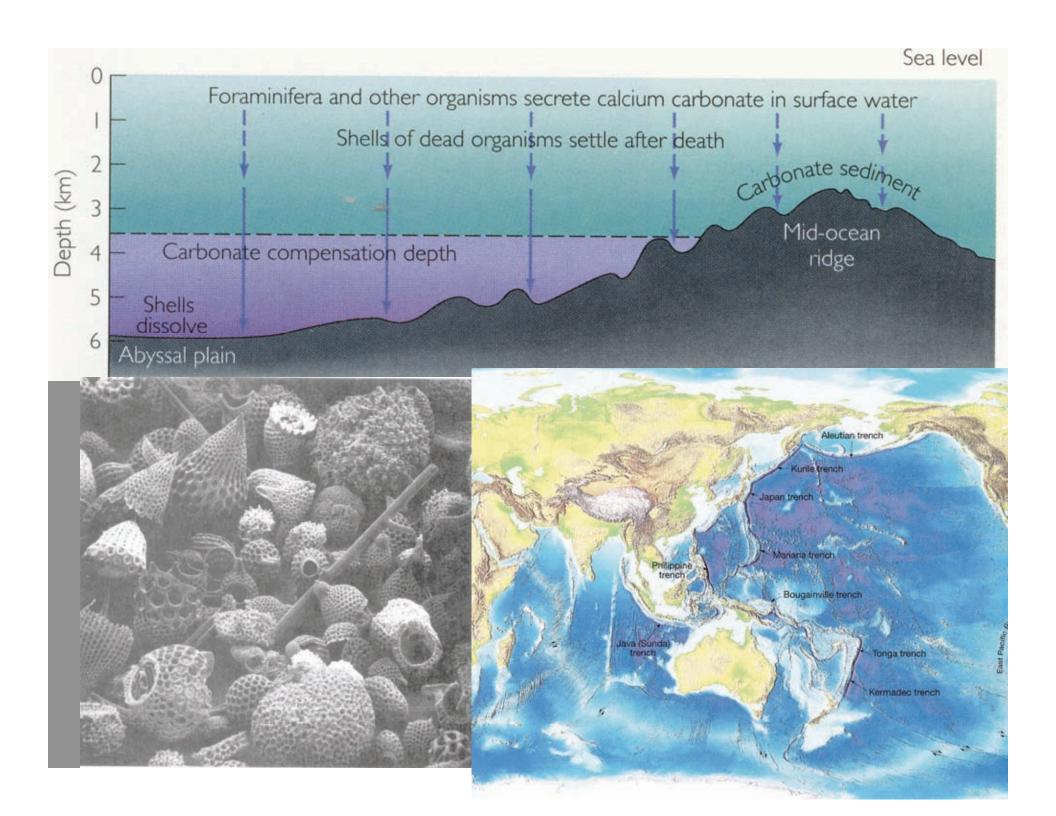
Coccolithophore -calcareous phytoplankton

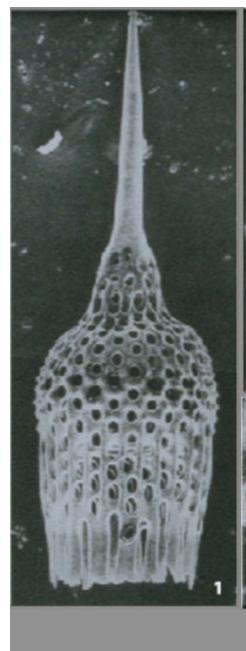


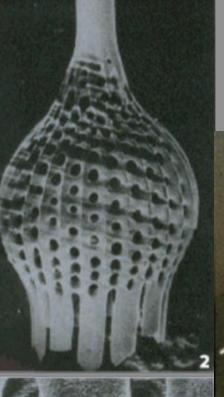
Coccolithophore -calcareous phytoplankton

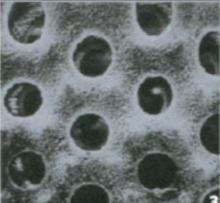


Coccolith in Dover chalk

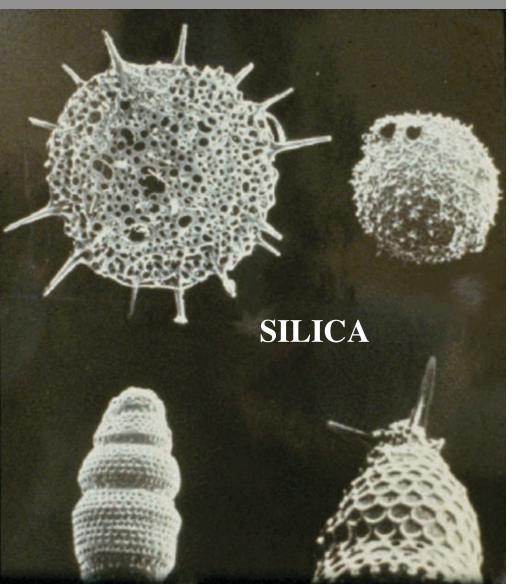


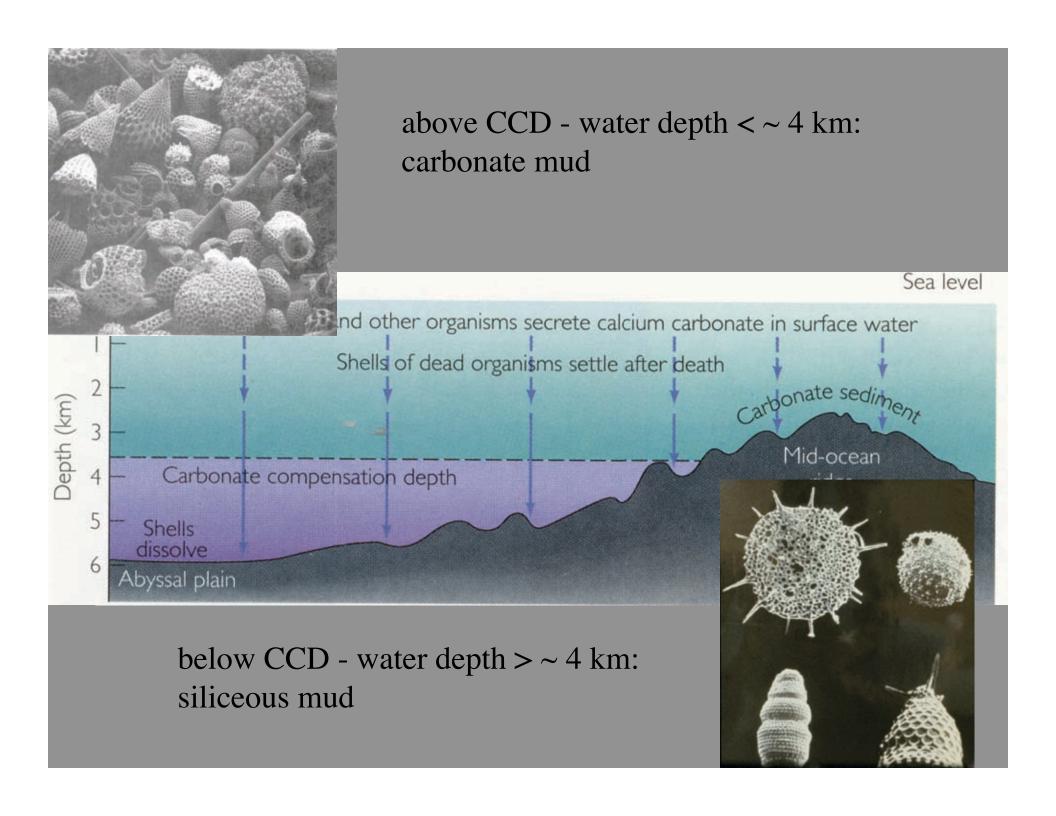


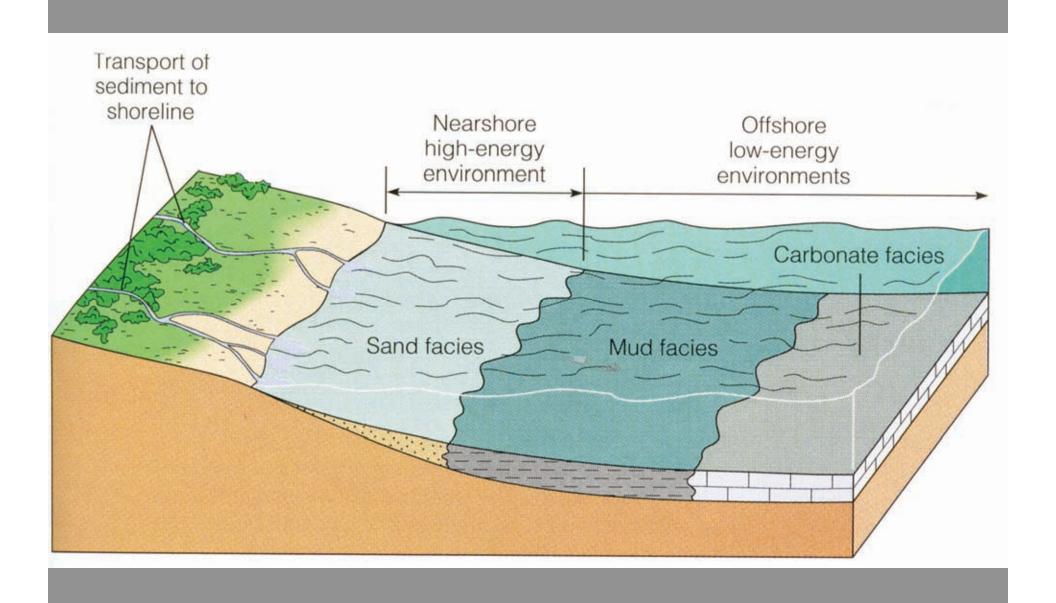




Radiolaria







Walthers Law:

Sedimentary environments that started out side-by-side will migrate due to changes in sea-level.

The result is a vertical sequence of beds.

The vertical sequence of facies mirrors the original lateral distribution of sedimentary environments.

