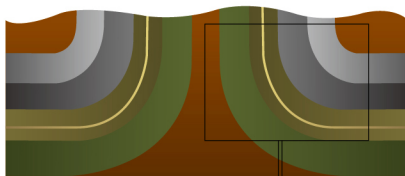
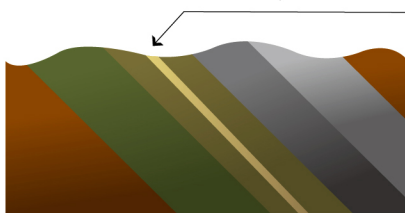


風化與侵蝕時期

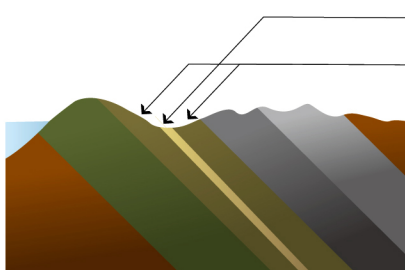
Period of weathering & erosion



摺曲地帶受侵蝕，暴露出地底沉積岩層
Erosion removed the folded area, exposing the underlying strata of sedimentary rocks

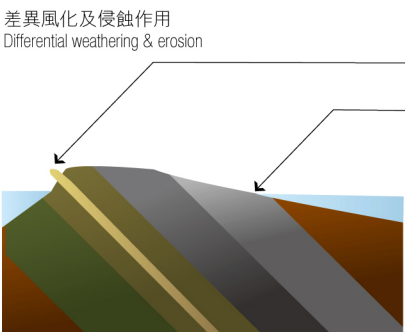


持續侵蝕暴露出燧石層
Continuous erosion exposed the chert bed



較硬之燧石層
Harder chert bed
較軟之粉砂岩層
Softer siltstone bed

侵蝕作用持續，塑造出東平洲初形
Erosion persisted and started, shaping Tung Ping Chau
海平面因氣候變暖而上升
Sea level began to rise due to warmer climate



差異風化及侵蝕作用
Differential weathering & erosion

較硬的燧石層外露
Harder chert bed exposed
海岸侵蝕
Coastal erosion

海平面繼續上升，將大鵬灣淹沒
Sea level continued to rise, submerging Mirs Bay area
露出海平面之岩層是東平洲，西岸外露之白色岩層是「龍落水」
The exposed rock beds formed Tung Ping Chau; the exposed white rock bed on the west coast is Lung Lok Shui

西 W

東 E