A Wilson Cycle
Stage B - Initial Rifting Stage A - Stable Continental Craton Stage C - Early Ocean Basin Formation Stage D - Full Ocean Basin Divergent Continental Margin Sedimentary Wedge Sandstone Shale Limestone Stage E - Island Arc Development composite volcano diorite plutons reenschist Stage F - Arc-Continent Collision Stage G - Cordillera Mountain Building Stage H - Continent-Continent Collision Stage I - Peneplained Continent