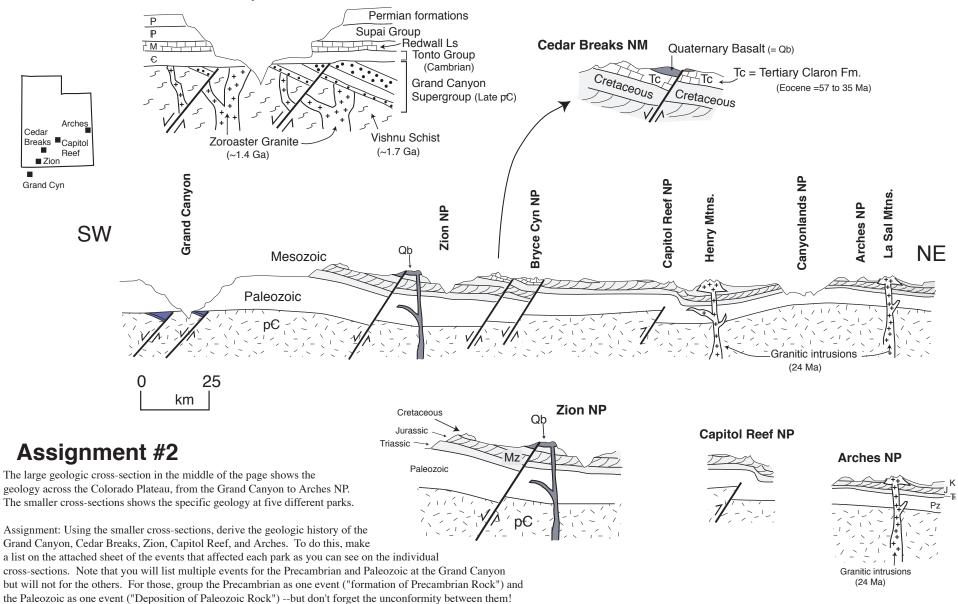
Grand Canyon



Also, make sure you identify the major unconformities because they represent periods of either uplift and erosion or just erosion. Note that the fault at Capitol Reef is different than those near Bryce--the one at Capitol Reef slipped at the end of the Mesozoic. Assume the two faults near Bryce slipped at approximately the same time. Also note that the Claron Fm. is Eocene (=57 to 35 Ma). At Cedar Breaks NM, the Claron rests unconformably on Cretaceous rocks (the youngest Period of the Mesozoic).

Please include only those events visible on this cross-section.

This assignment is due in class on Tuesday, October 23.