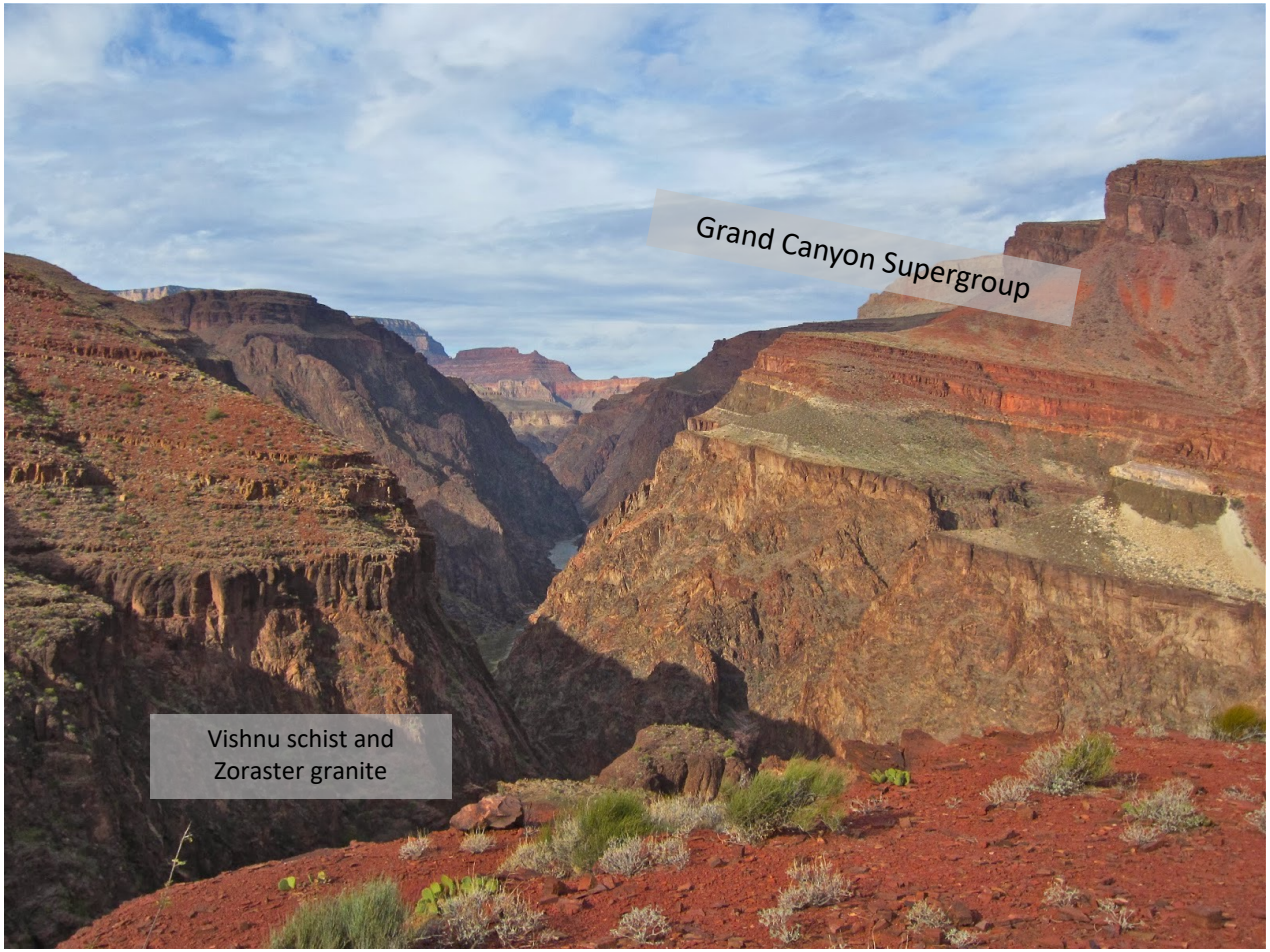
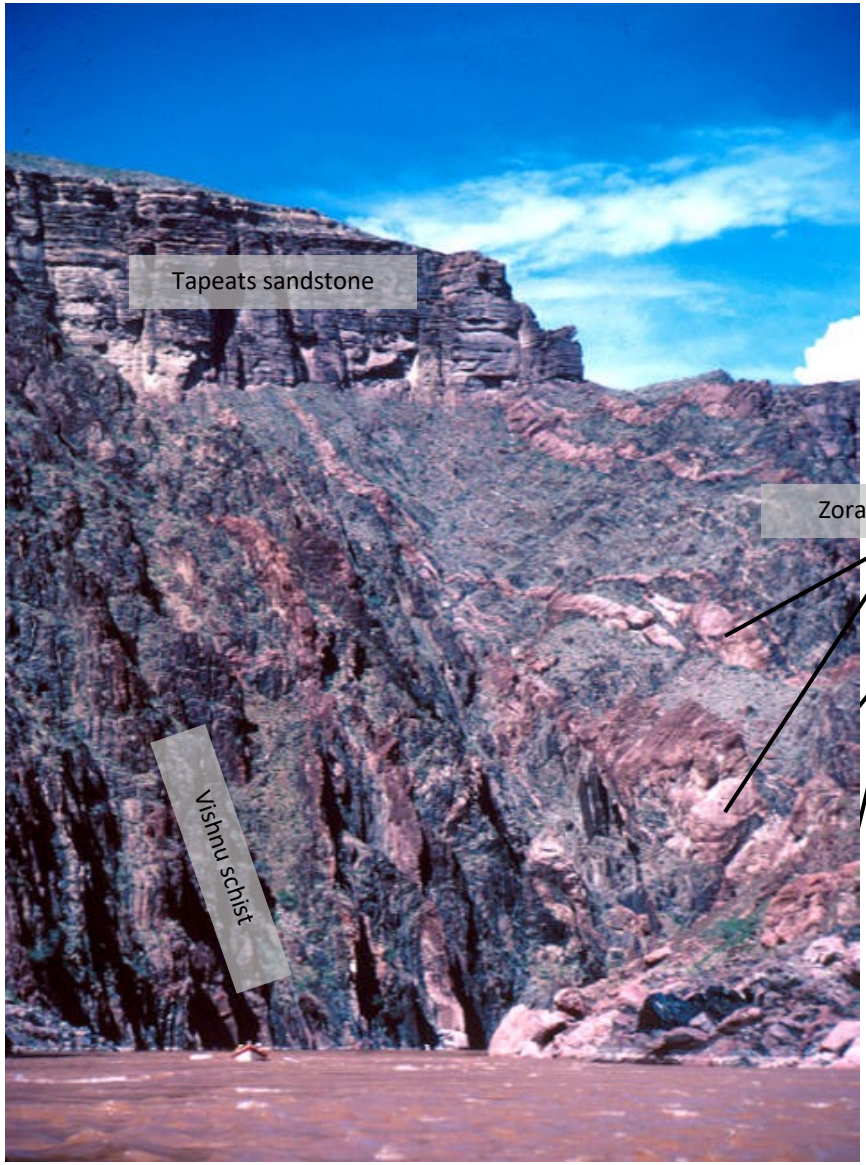
1. In some areas of the inner canyon, Vishnu schist and Zoraster granite are directly overlain by tilted sedimentary rocks of the Grand Canyon Supergroup.



https://1.bp.blogspot.com/-YqZakyak8zM/UoAc-1IjFbI/AAAAAAAAAU8/vxVd0CLOZWU/s1600/IMG_0734.JPG



2. In some areas of the inner canyon, Vishnu schist (dark layers) and Zoraster granite (light colored rocks) in inner canyon at river level, are directly overlain by Tapeats sandstone.

Photo source:
http://www4.nau.edu/geology/glg100/images/upper_gorge_unconf.jpg

3. Sedimentary rocks of the Tapeats-through-Kaibab sequence and sedimentary rocks of the “Grand Canyon Supergroup.”

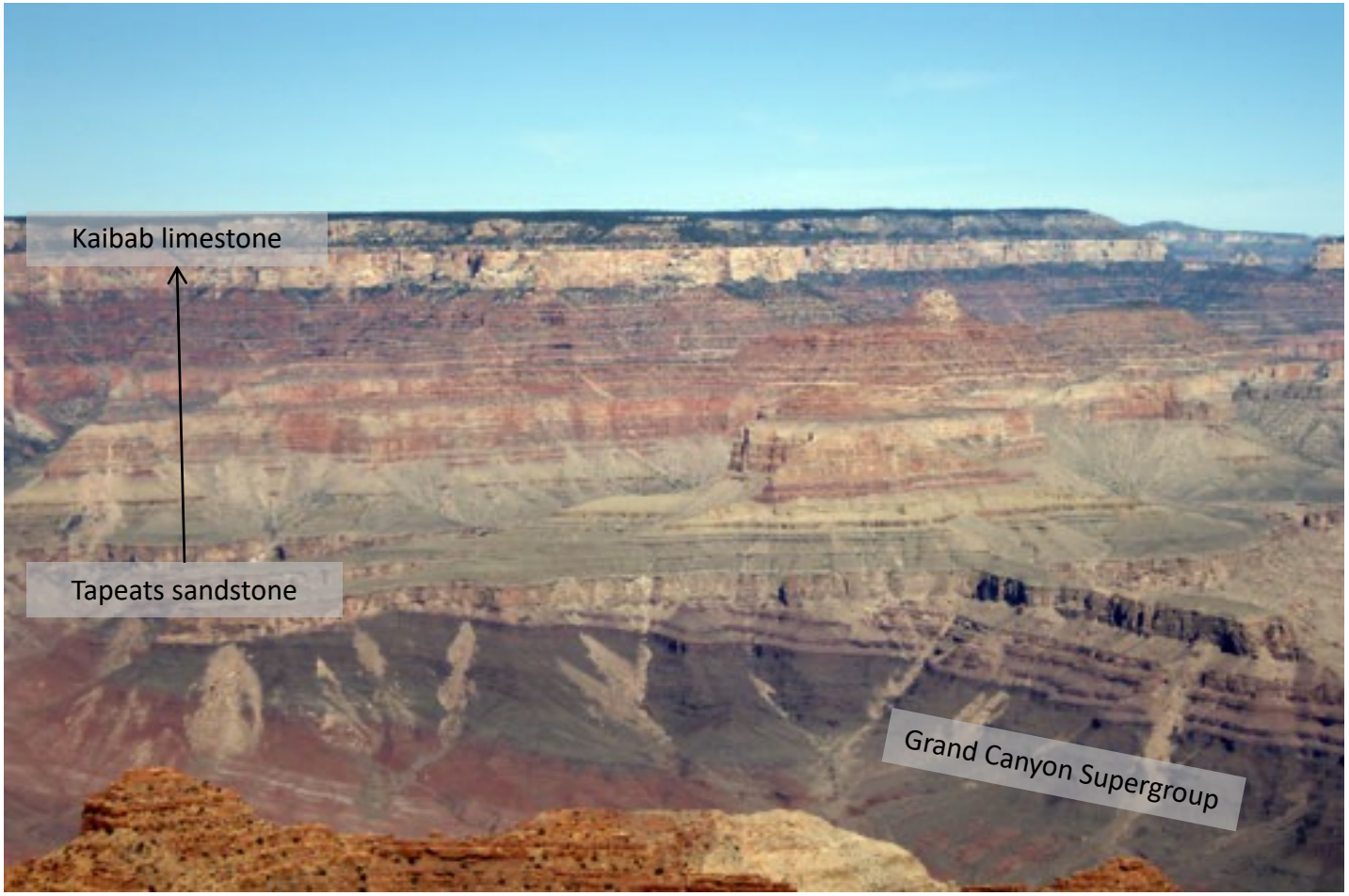


Photo source: http://scienceblogs.com/stressrelated/upload/2009/04/a_billion_years_is_a_long_way/grand-canyon-supergroup.jpg

4. Vulcan's Throne – volcano on Canyon rim and frozen lava flows cascading into the canyon (plus others in background).

Photo source: http://jan.ucc.nau.edu/~rcb7/Vulcan_Throne.jpg