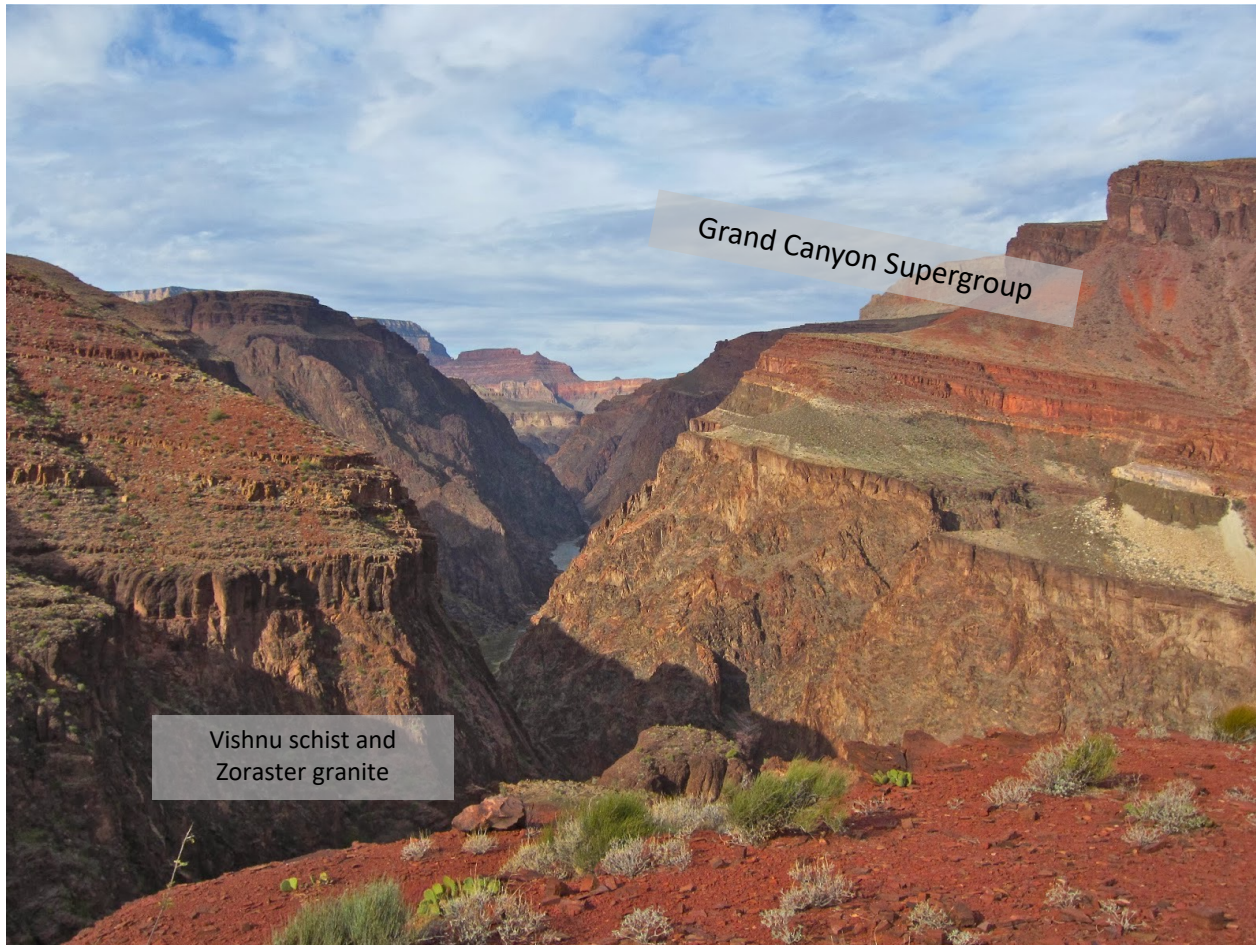


1. In some areas of the inner canyon, Vishnu schist and Zoroaster granite are directly overlain by tilted sedimentary rocks of the Grand Canyon Supergroup.



[https://1.bp.blogspot.com/-YqZakyak8zM/UoAc-1IjFbl/AAAAAAAAAU8/vxVd0CLOZWU/s1600/IMG\\_0734.JPG](https://1.bp.blogspot.com/-YqZakyak8zM/UoAc-1IjFbl/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](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.”

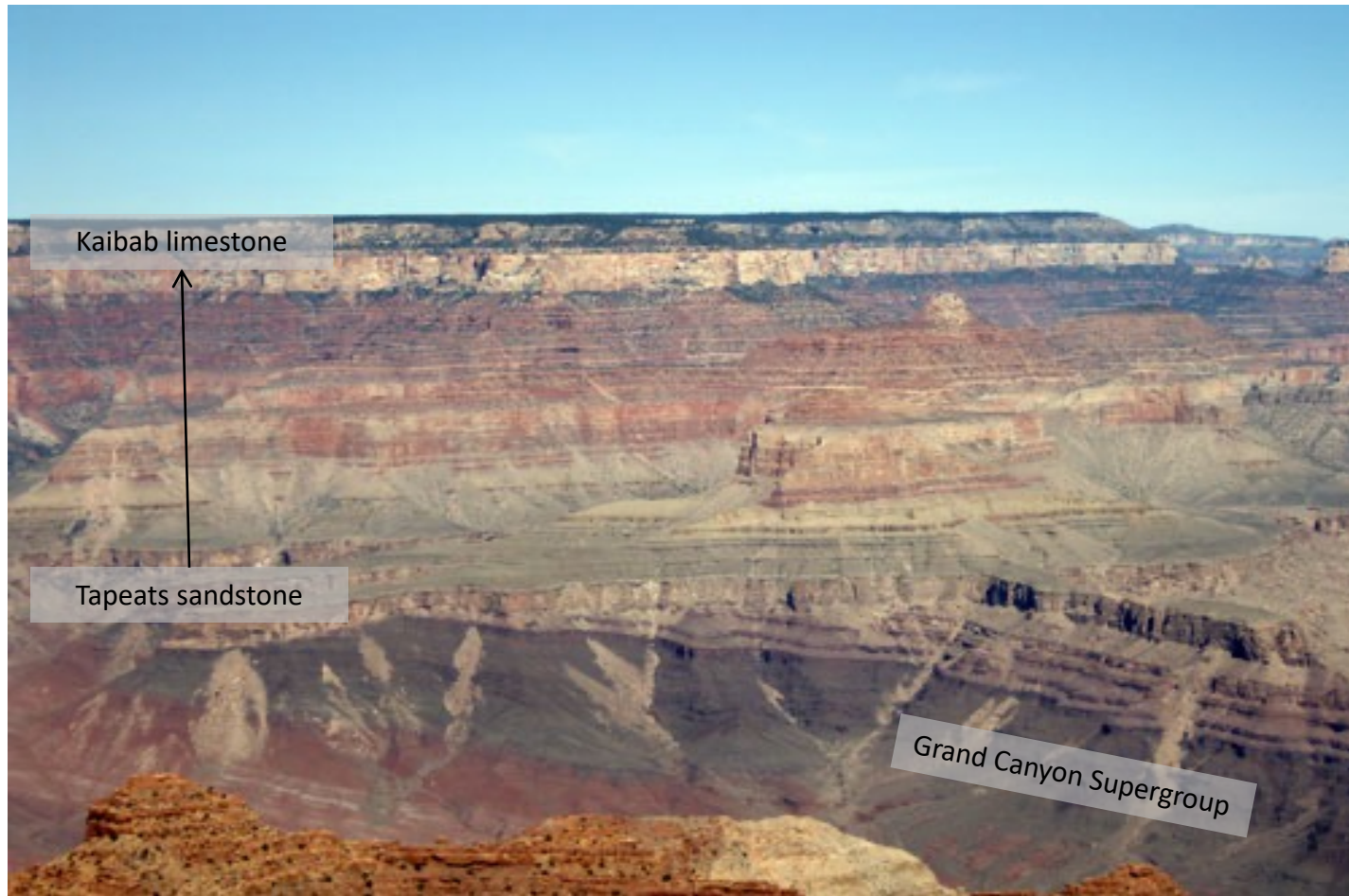


Photo source: [http://scienceblogs.com/stressrelated/upload/2009/04/a\\_billion\\_years\\_is\\_a\\_long\\_way/grand-canyon-supergroup.jpg](http://scienceblogs.com/stressrelated/upload/2009/04/a_billion_years_is_a_long_way/grand-canyon-supergroup.jpg)

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](http://jan.ucc.nau.edu/~rcb7/Vulcan_Throne.jpg)