ORDER OF THE ROCK LAYERS IS REAL

The geologic column represents rock layers that are observable data and is not some figment of evolutionary bias based on "the fossil content of their rocks." We can walk across various regions of the earth and observe that the rock layers and the fossils generally match what is depicted in the geologic column. One good regional example is the Grand Staircase (Figure 1) of the Colorado Plateau located in southwestern USA.

PRECAMBRIAN

Jan.-Mar. 2010

ANSWERSMAGAZINE.COM

FIGURE 2 **BRYCE CANYON AREA** ZION CANYON AREA **GRAND CANYON** "Grey Cliffs" Kaibab Limestone Kaiparowits Formation CENOZOIC Brian Head Formation Toroweap Formation Straight Cliffs Sandstone Coconino Sandstone Hermit Shale Wasatch Formation . "White Cliffs" PALEOZOIC Tropic Formation MESOZOIC Dakota Sandstone Supai Group Carmel Formation Vermillon Cliffs' Redwall Limeston Navaio Sandstone emple Butte Limeston Kayenta Formation Muay Limestone Moenave Formation Bright Angel Shale Chinle Formation Shinarump Member Tapeats Sandstone Moenkopi Formation FIGURE 1 Unkar Group CENOZOIC BRYCE CANYON Crystalline Metamorphics ZION CANYON Basement VERMILLION CLIFFS MESOZOIC GRAND CANYON **GRAND STAIRCASE** (FIGURES 1 & 2) PALEOZOIC At the Grand Staircase region of the Colorado

BOULDERS AT THE

BOTTOM (FIGURE 3)

The boulders found at the

base of the earliest rock

layers deposited by the Flood are testimony to its

catastrophic violence.

Granites

Plateau (USA), you can literally climb through the rock layers and see the sequence and patterns of the layers firsthand. Beginning at Grand Canyon, you can then move up a series of cliffs to Bryce

Canyon. This trip allows you to progress upward from Creation Week rocks ("Precambrian") to the Flood

and post-Flood rock layers.