

# Genesis Flood Class

SEEN IN THE FLOOD OF GENESIS – LECTURE 4

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*Is Time Making this Feature or is Time Erasing this Feature?*

**If water drained off the continents in huge sheets the first result would be... \_\_\_\_\_ surfaces.**

- Planation surfaces – mountains & hills that have been “ \_\_\_\_\_ ” into \_\_\_\_\_, plain-like features.
- Planation surfaces often cut smoothly across \_\_\_\_\_ and \_\_\_\_\_ sedimentary layers.
- Planation surfaces are often covered with \_\_\_\_\_ alluvium and \_\_\_\_\_ cobbles.

**Today’s rivers do not equal today’s canyons.**

- The **Mississippi** River has the \_\_\_\_\_ largest drainage basin in the world, exceeded in size only by the watersheds of the Amazon and Congo Rivers. It drains \_\_\_\_\_ percent of the 48 contiguous states of the United States.
- The great rivers of the world have not carved canyons that would be \_\_\_\_\_ from millions of years of erosion.
- The majority of the world’s largest erosional features appear where there is currently little or \_\_\_\_\_.
- Many are features that could not have been made by a \_\_\_\_\_.
- Many exist with no \_\_\_\_\_ above them at all.
- Many are large enough to seem to require a catastrophic event that would have to be \_\_\_\_\_ is size.

**Crossbedding is a result of rapid water flow.**

- The Coconino Sandstone in the Grand canyon is described as a fossilized \_\_\_\_\_ sand formation.
- The crossbeds in desert sand dunes are always angled at \_\_\_\_\_ degrees.

- Crossbeds formed by underwater waves are always less than \_\_\_\_\_ degrees.
- The Coconino Sandstone crossbeds are \_\_\_\_\_ less than 30 degrees.
- The calculated water flow would deposit the Coconino Sandstone in a few \_\_\_\_\_.

**Polystrate Trees as absolute proof of...**

- Polystrate Trees span multiple rock \_\_\_\_\_.
- Specimen Ridge was claimed to reveal \_\_\_\_\_ distinct fossil forests.
- Creation scientists found that
  - \_\_\_\_\_ matched between levels.
  - The trees did not have any established \_\_\_\_\_.
  - The downed trees were all laying in the same \_\_\_\_\_.
  - Mt. \_\_\_\_\_ provided a perfect example of how Specimen Ridge formed.
- The Forest Service sign has now been \_\_\_\_\_.