Genesis 8

8:4 In the seventh month, on the seventeenth day of the month, the ark rested upon the mountains of Ararat.

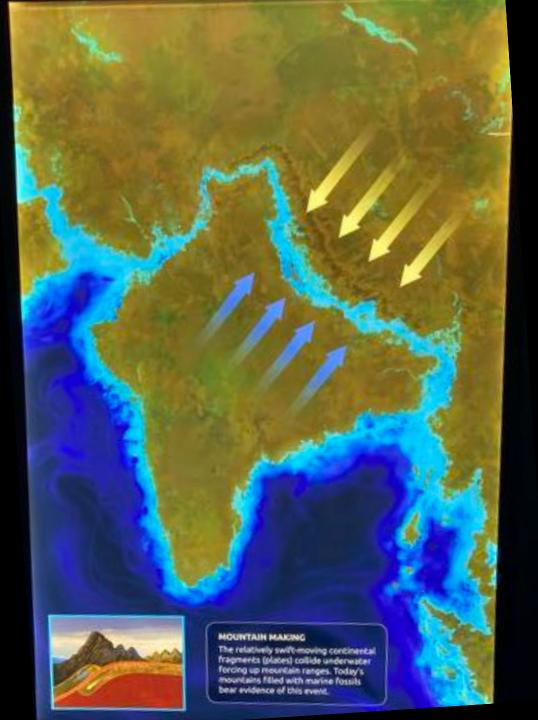


Pre-Flood waters - 12,000' deep avg. Ararat = 16,916' Everest = 29,029

SC TOTAL CONSTRUCTION OF CONSTRUCTION

Orogeny

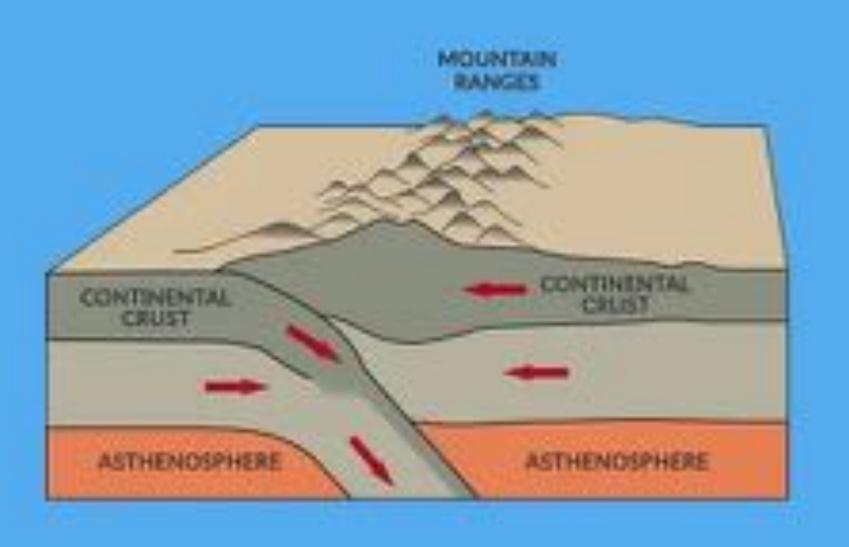
Everest = 29,029 elev.





MOUNTAIN MAKING

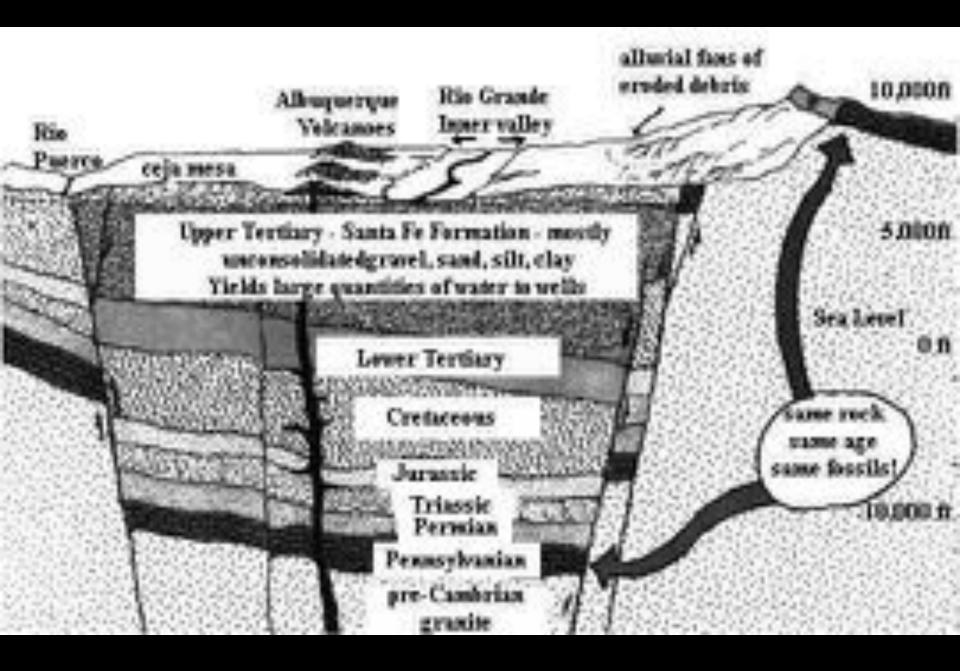
The relatively switchmoving continental fragments (plates) collide underwater forcing up mountain ranges. Today's mountains filled with marine fossils bear evidence of this event.



Pennsylvanian Layer

Great Unconformity

Precambrain Granite



GENESIS Outline 2. Destruction of Civilization 6:9-8:22 **6:9-12** a. Depravity before Flood **b. Designs for Flood** 6:13-7:5 c. Deluge of Flood 7:6-24 d. Decrease of Flood 8:1-22 1) Decline of Waters 8:1-5 2) Discharging of Birds 8:6-12 8:6-7 a) Raven

Japheth's wife?

THE MUST PROPOSE KEIGEN

Ham & wife?

CATTERN & CHIEFTING

Shem reading Toledoth of Adam?





d. Decrease of Flood8:1-221) Decline of Waters8:1-52) Discharging of Birds8:6-12a) Raven8:6-7b) 1st Dove8:8-9





d. Decrease of Flood 8:1-22 1) Decline of Waters 8:1-5 2) Discharging of Birds 8:6-12 8:6-7 a) Raven b) 1st Dove 8:8-9 c) 2nd Dove 8:10-11 8:10 So he waited yet another seven days; and again he sent out the dove from the ark. 8:11 The dove came to him toward evening, and behold, in her beak was a freshly picked olive leaf. So Noah knew that the water was abated from the earth.

8:11 The dove came to him toward evening, and behold, in her beak was a freshly picked olive leaf. So Noah knew that the water was abated from the earth.



d. Decrease of Flood 8:1-22 1) Decline of Waters 2) Discharging of Birds a) Raven b) 1st Dove c) 2nd Dove d) 3rd Dove

8:1-5 8:6-12 8:6-7 8:8-9 8:10-11 **8:12**

8:12 Then he waited yet another seven days, and sent out the dove; but she did not return to him again. 8:12 Then he waited yet another seven days, and sent out the dove; but she did not return to him again.

GENESIS Outline

d. Decrease of Flood 8:1-22 1) Decline of Waters 8:1-5 2) Discharging of Birds 8:6-12 8:6-7 a) Raven b) 1st Dove 8:8-9 c) 2nd Dove 8:10-11 d) 3rd Dove 8:12 **3) Disembarking from Ark** 8:13-19



- 1. Geophysics
- 2. Plate Tectonics
- 3. Paleontology





► Fossilized reptile footprints in the Coconino Sandstone **Tracks of several** reptile species >Just off Hermit Trail



- 1. Geophysics
- 2. Plate Tectonics
- 3. Paleontology
- 4. Coal Petrology





COAL FORMATION

✓ Water Laid as Other Layers ✓Water Transported Microstructure **√Non-swamp** Plants ✓ With Marine Animal Fossils ✓ Absence of Soil Beds under Coal

CONCLUSION

"Most coal was formed from plant material transported and buried by marine flood waters rather than from plants which accumulated in place in swamps or peat bogs."

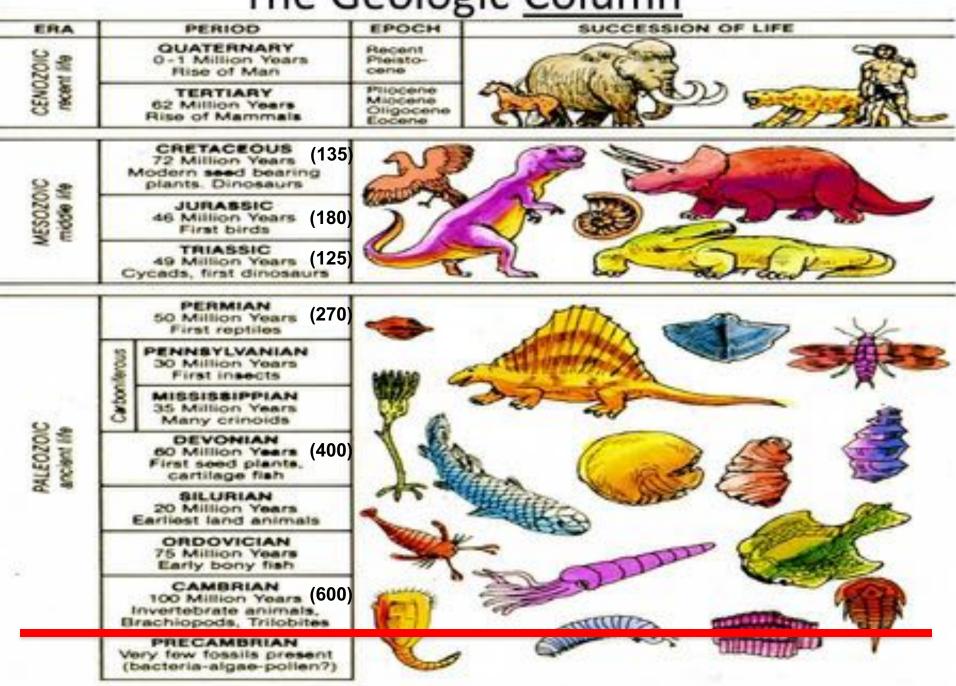
John Baumgartner

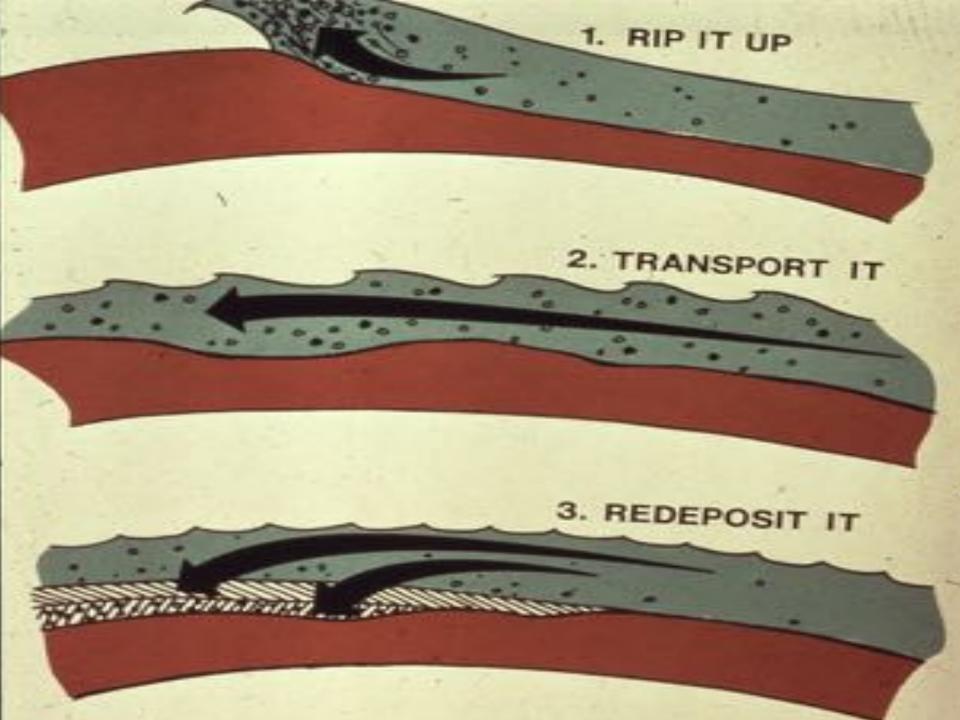


- 1. Geophysics
- 2. Plate Tectonics
- 3. Paleontology
- 4. Coal Petrology
- 5. Petrophysics
- 6. Geology

Sedimentation

The Geologic Column

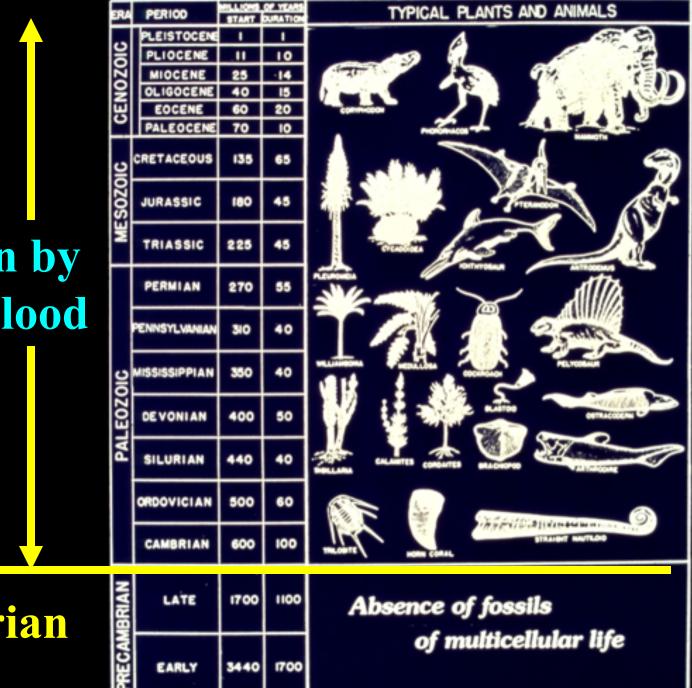




Laid down by Genesis Flood

Cambrian

Precambrian





As much as 1 mile deep as much as 18 miles across over 277 miles Long



1. Massive Blankets

Bryce Colorado Canyon Planteau

Key to Types of Rock

Sandslone Limestone

Limestone and sandstone Sendstone and shale Limestone, sandstone and shale

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Grand Canyon

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PRECAMBRIAN

BRIGHT ANGEL

Shinarump Formation 125,000 sq mi







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Colorado Plateau

Key to Types of Rock

Sandstone Limestone Limestone and sandatone

Grand

Canyon

Shale

Sendstone and shale

Limestone, sendstone and shale

Zion Canyon

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HOUGHING HERMIT SUPAI-

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PRECAMBRIAN

TAPEATS SANDSTONE





KF = Kaibab Formation CS = Coconino Sandstone Supai Group: ES-Wat Tonto Group: ML-TS TS = Tapeats Sandstone VG = Vishnu Group

 Massive Blankets
Folding





 Massive Blankets
Folding
Cross bedding

Coconino Sandstone Cross-bedding



 Massive Blankets
Folding
Folding
Cross bedding
Amphitheaters







1. Massive **Blankets** 2. Folding 3. Cross bedding 4. Amphitheaters 5. Sharp Boundaries

Cliffs of Coconino Sandstone along Bright Angel Trail on Grand Canyon's South Rim

Coconino Sandstone

Hermit Shale



Coconino Sandstone

Hermit Shale

Rapid Formation

- 1. Rapid burial of fossils
- 2. Polystrate fossils
- 3. Sandstones deposited under water
- 4. Cross bedding
- 5. Sharp boundaries
- 6. Surface markings



≻Fossilized reptile footprints in the Coconino Sandstone **Tracks of several** reptile species >Just off Hermit Trail

1. Massive **Blankets** 2. Folding 3. Cross bedding 4. Amphitheaters **5. Sharp Boundaries** 6. Great Unconformity

Sea of Galilee

Our Faith in God and Scripture is not blind faith!!!