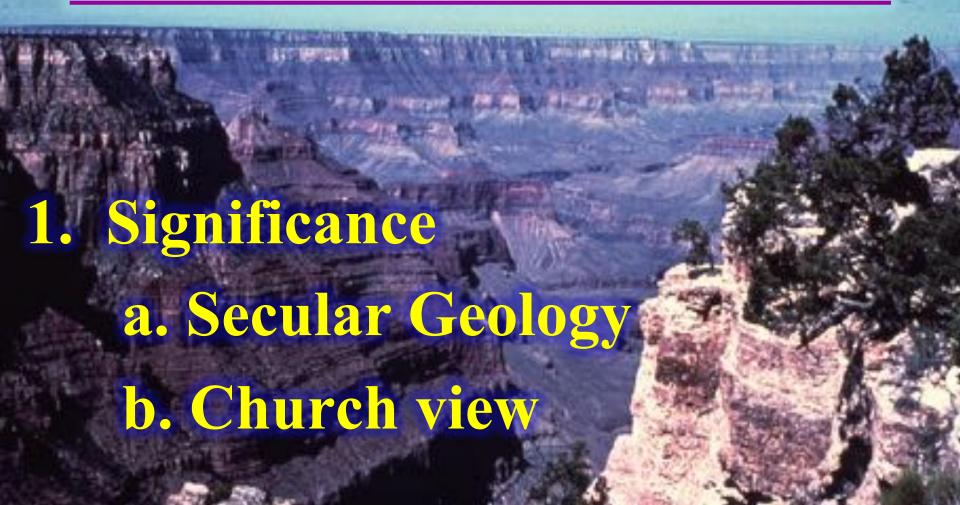
# SCIENCE &

# SCRIPTURE

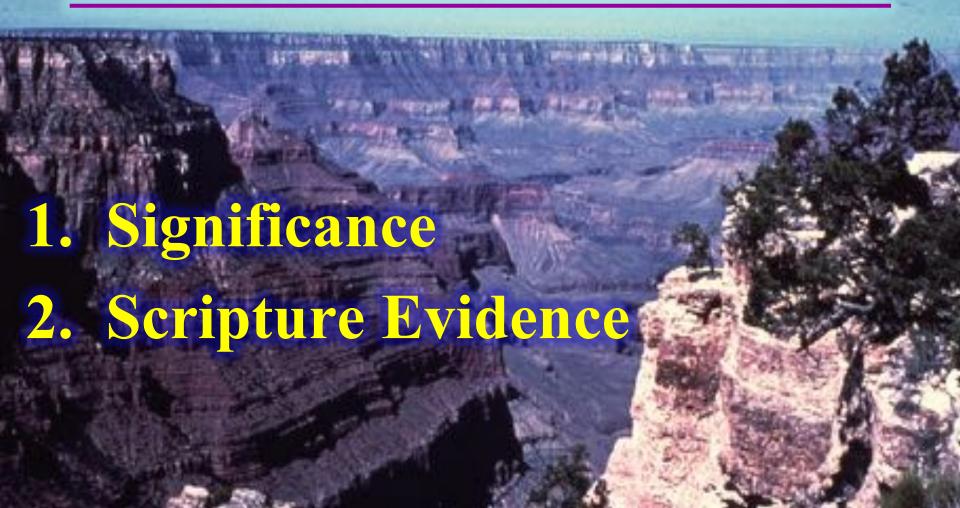
# FLOOD VS. HISTORICAL GEOLOGY



The Geologic Column

		THE	seolog	ic <u>column</u>	
ERA		PERIOD	EPOCH	SUCCESSION OF LIFE	
CENDZOIC recent ille	QUATERNARY 0-1 Million Years Rise of Man		Recent Pleisto- cene	Charles 3	
CENIO	62 Million Years Rise of Mammals		Pliocene Miccene Oligocene Eocene		
MESOZOIC midde life	72 Million Years (135 Modern seed bearing plants. Dinosaurs		20		5
	JURASSIC 46 Million Years (180) First birds		5		
	TRIASSIC 49 Million Years (125 Cyceds, first dinosaurs			The state of the s	
	PERMIAN 50 Million Years (270		-		
	PENNSYLVANIAN 30 Million Years First insects		MANAGE C		\$
<b>9</b> •	Carbon	MISSISSIPPIAN 35 Million Years Many crinoids		20 25	
PALEOZOIC ancient life	60 Million Years First seed plants. cartilage fish		1		
	SILURIAN 20 Million Years Earliest land animals		1		
		75 Million Years Early bony fish			
	6	CAMBRIAN 100 Million Years (600 Invertebrate animals, rachiopods, Trilobites			
	V	PRECAMBRIAN ery few fossils present bacteria-algae-pollen?)		Ammin A	

# FLOOD VS. HISTORICAL GEOLOGY



#### GEN 6-9

- 1. Universal Corruption
- 2. God's Determination
- 3. Ark's Existence
- 4. Universal Destruction
- 5. Universal Language

- 6. Geological Upheaval
- 7. Covenant

# FLOOD VS. HISTORICAL GEOLOGY



7:11 In the six hundredth year of Noah's life, in the second month, on the seventeenth day of the month, on the same day all the fountains of the great deep burst open, and the floodgates of the sky were opened.

#### FLOOD STAGES

#### A. Causes of Flood

- 1. Geophysics fountains of deep
- 2. Tectonics massive movements
- 3. Climatology 40 day storm
- 4. Volcanism Mid-Atlantic Ridge



#### The Flood split the Continents

Plates spread in months — continental "sprint", not drift



# BAUMGARDNER MODEL

- 1. Finite element model
- 2. Tectonic plate movements
- 3. Pre-Flood oceanic floor subducted



#### The water came from the "the great deep"

"all the fountains of the great deep burst open" — Genesis 7:11

#### Thick clouds Intense global rain Steam Sea water New sea floor ntine Catastrophic **Plate Tectonics**



- 1. Finite element model
- 2. Tectonic plate movements
- 3. Pre-Flood oceanic floor subducted
- 4. Mega-tsunamis eroded continents



### BAUMGARDNER MODEL

- 1. Finite element model
- 2. Tectonic plate movements
- 3. Pre-Flood oceanic floor subducted
- 4. Mega-tsunamis eroded continents
- 5. Opening of Mid-Atlantic Ridge

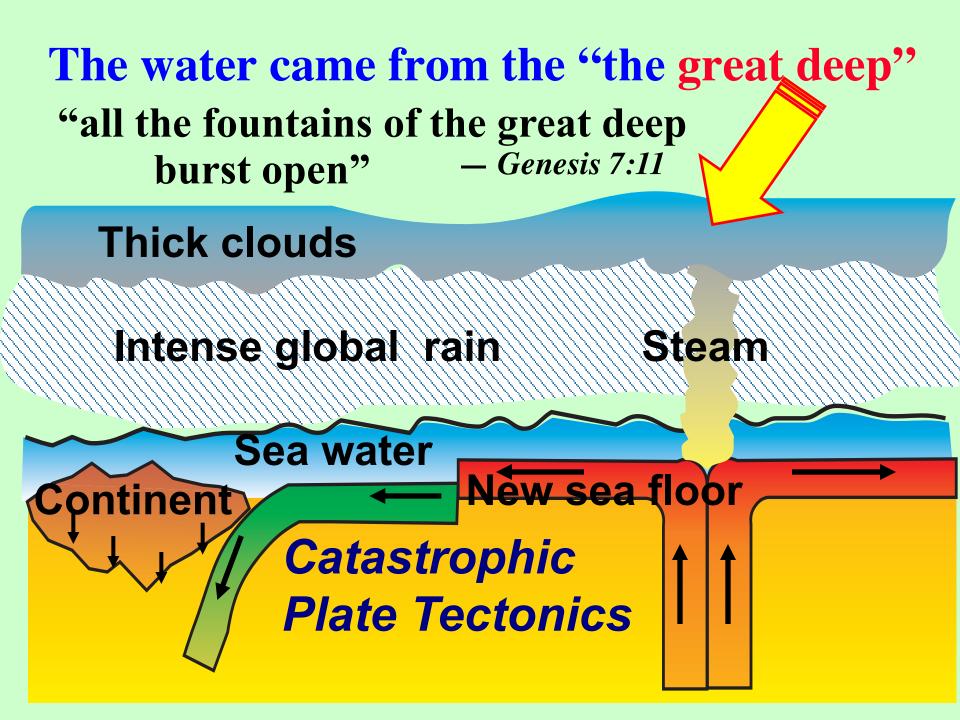
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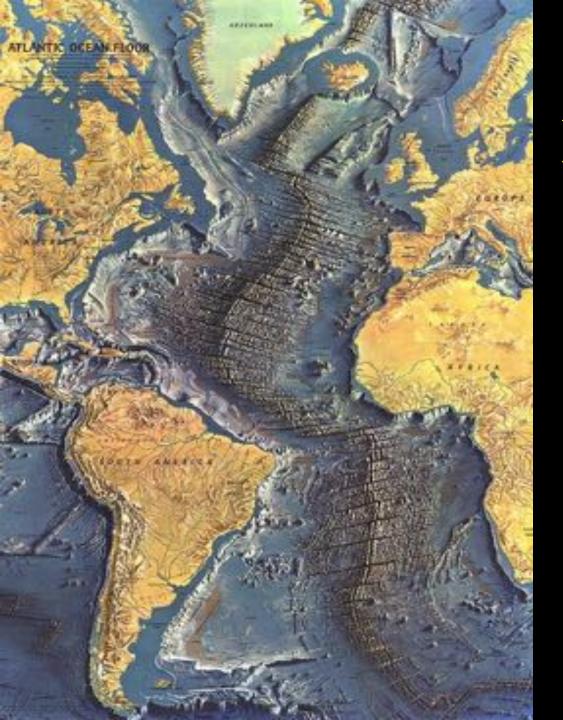
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### Thick clouds Intense global rain Steam Sea water ntinent Catastrophic **Plate Tectonics**

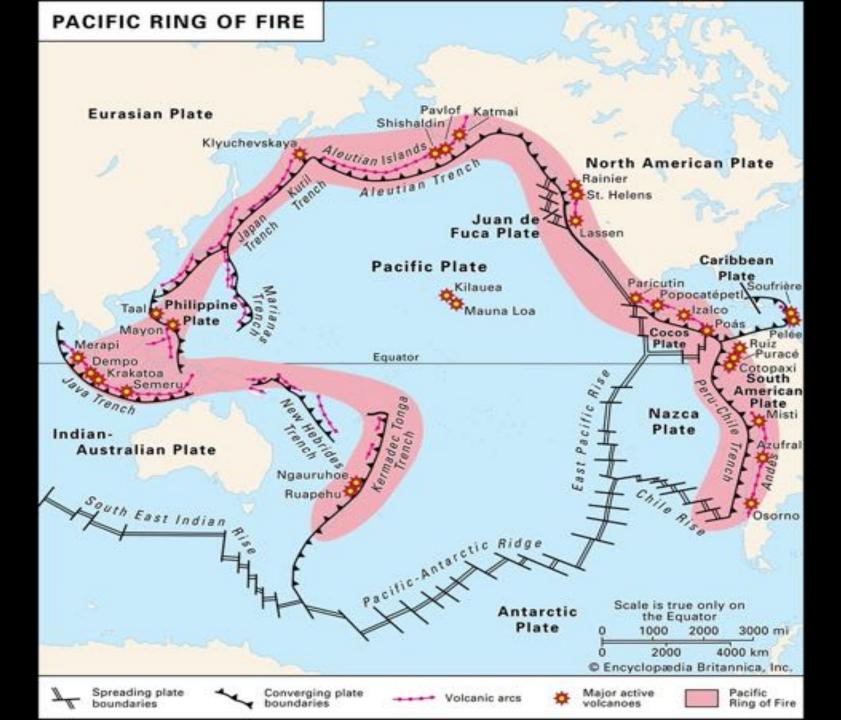
### BAUMGARDNER MODEL

- 1. Finite element model
- 2. Tectonic plate movements
- 3. Pre-Flood oceanic floor subducted
- 4. Mega-tsunamis eroded continents
- 5. Opening of Mid-Atlantic Ridge
- 6. Ocean water contacts mantle rock
- 7. Supersonic steam jets rise





### Mid-Atlantic Ridge



# Continental Sprint Post-Flood



7:11 In the six hundredth year of Noah's life, in the second month, on the seventeenth day of the month, on the same day all the fountains of the great deep burst open, and the floodgates of the sky were opened.

# 7:12 The rain fell upon the earth for forty days and forty nights.

## FLOOD

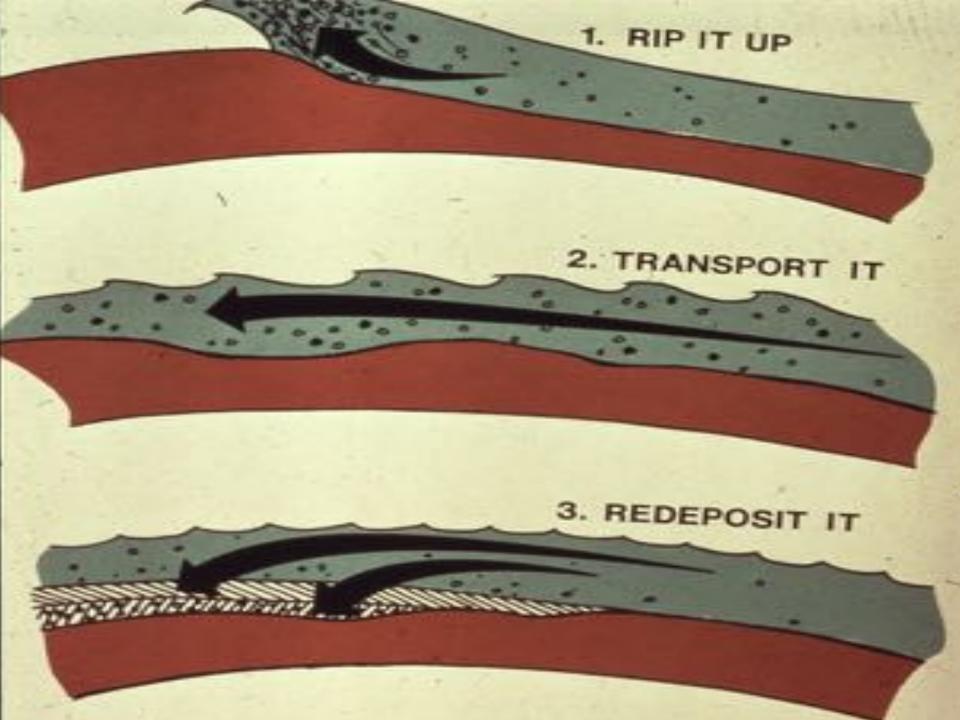
- > Fountains of Deep
- >40 Day Rain
- >150 Day Storm
- >150 Day Recession
- >377 Day Ride

### FLOOD STAGES

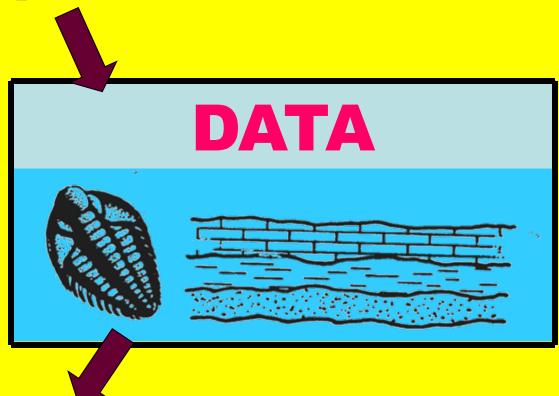
- A. Causes of Flood
- **B.** Inundation Stage
  - 1. Oceanography tsunami waves
    waters prevailing
  - 2. Hydrology -



massive erosion

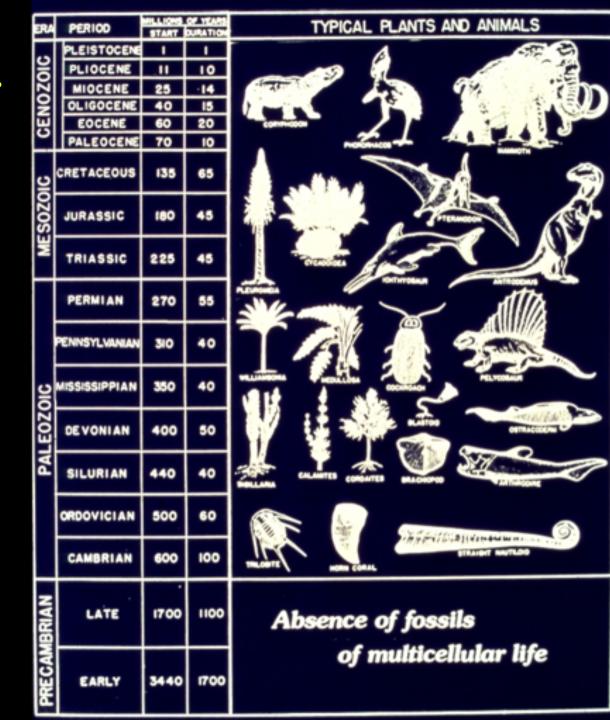


#### **Presupposition A**

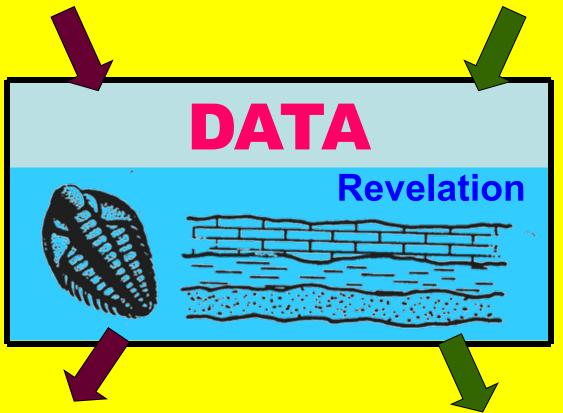


**Interpretation A** 

#### Geological Column



#### **Presupposition A Presupposition B**



**Interpretation A** 

**Interpretation B** 

#### Laid down by Genesis Flood

Cambrian

			-	
ERA	PERIOD	START	SUBATRICK	TYPICAL PLANTS AND ANIMALS
CENOZOIC	PLEISTOCENE	- 1	1	A SEC
	PLIOCENE	.11	10	
	MIOCENE	25	-14	The state of the s
	OLIGOCENE	40	15	A TENEST
뜅	EOCENE	60	20	committee of the same of the s
Ľ	PALEOCENE	70	10	MONOPULCOS
MESOZOIC	CRETACEOUS	135	65	9
	JURASSIC	180	45	
	TRIASSIC	225	45	The state of the s
PALE020IC	PERMIAN	270	55	
	PENNSYLVANIAN	310	40	The second
	MISSISSIPPIAN	350	40	All I was a second
	DEVONIAN	400	50	BLATTON ONTRACTORING OF THE PARTY OF THE PAR
	SILURIAN	440	40	MINISTER COMPANIES MANCHONS TATIONSOME
	ORDOVICIAN	500	60	The section of the se
	CAMBRIAN	600	100	THE COURT COMME
AMBRIAN	LATE	1700	1100	Absence of fossils
				of multicellular life

Precambrian

### FLOOD STAGES

- A. Causes of Flood
- **B.** Inundation Stage
  - 1. Oceanography tsunami waves
    waters prevailing



- 2. Hydrology massive erosion
- 3. Paleontology existence



"Comparatively few remains of organisms now inhabiting the Earth are being deposited under conditions favorable for their preservation as fossils .... it is never the less remarkable that so vast a number of fossils are embedded in the rocks ...." WM Miller









"Almost all of the fossils by their very manner of perfect preservation clearly show a sudden burial."

Walter Lammerts



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





### FLOOD STAGES

- A. Causes of Flood
- **B.** Inundation Stage
  - 1. Oceanography tsunami waves
    waters prevailing



- 2. Hydrology massive erosion
- 3. Paleontology existence graveyards



## WORLDWIDE

**✓** Siberia

## Siberia

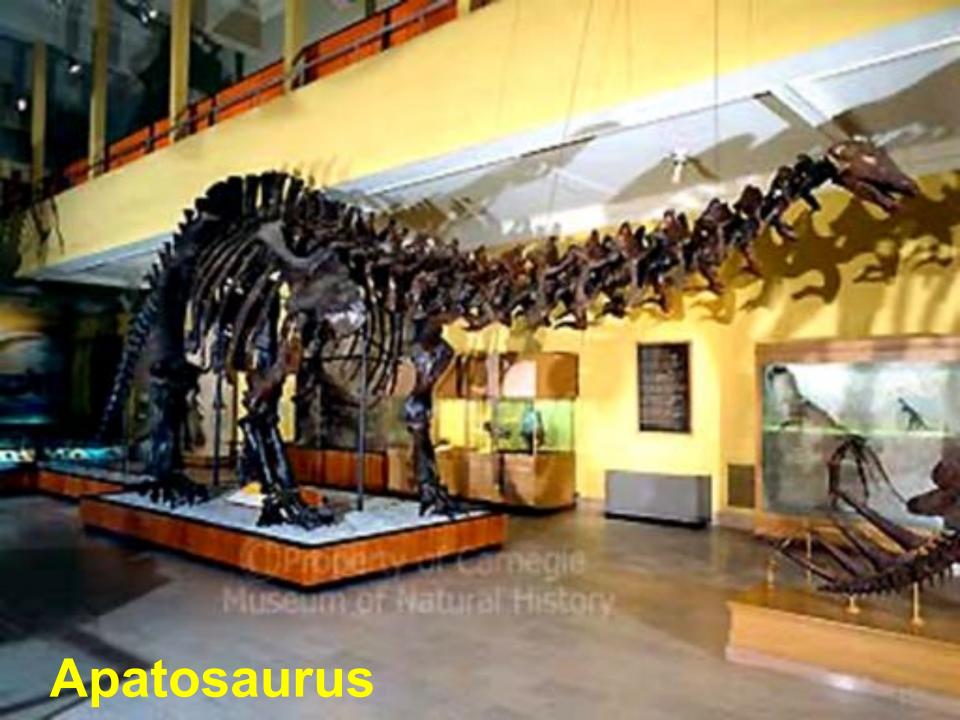


## WORLDWIDE

- ✓ Siberia
- √ Alaska
- **✓** Germany
- **✓** Argentina

- **√Wyoming**
- **√**Utah





## WORLDWIDE

- ✓ Siberia
- √ Alaska
- **✓**Germany
- **✓** Argentina

- **✓** Wyoming
- **✓** Utah
- **✓** Colorado
- **✓** California
- ✓NM

### FLOOD STAGES

- A. Causes of Flood
- **B.** Inundation Stage
  - 1. Oceanography tsunami waves
    waters prevailing



- 2. Hydrology -
- 3. Paleontology existence

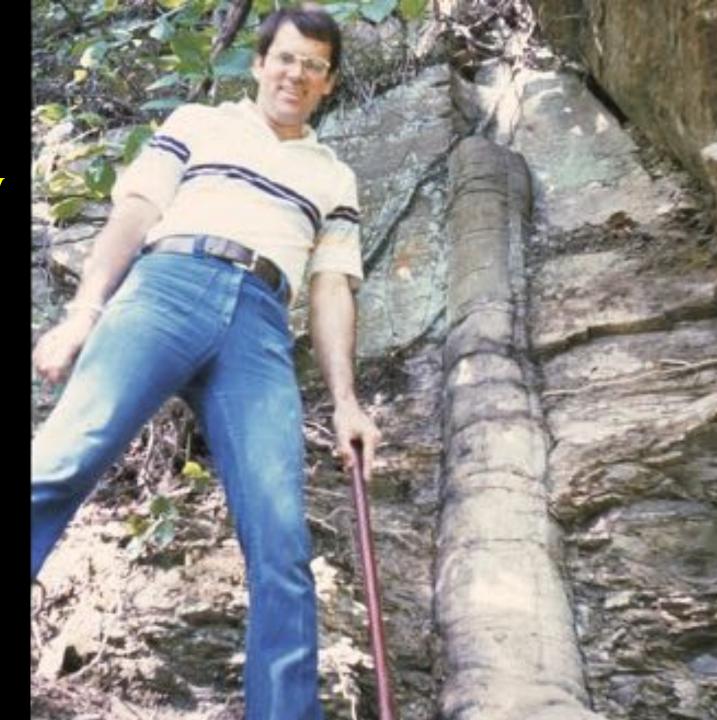
existence graveyards polystrate Ruhr Germany





**Tennessee** 

#### Kentucky





### FLOOD STAGES

- A. Causes of Flood
- B. Inundation Stage
  - 1. Oceanography
  - 2. Hydrology
  - 3. Paleontology
  - 4. Coal Petrology





## 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

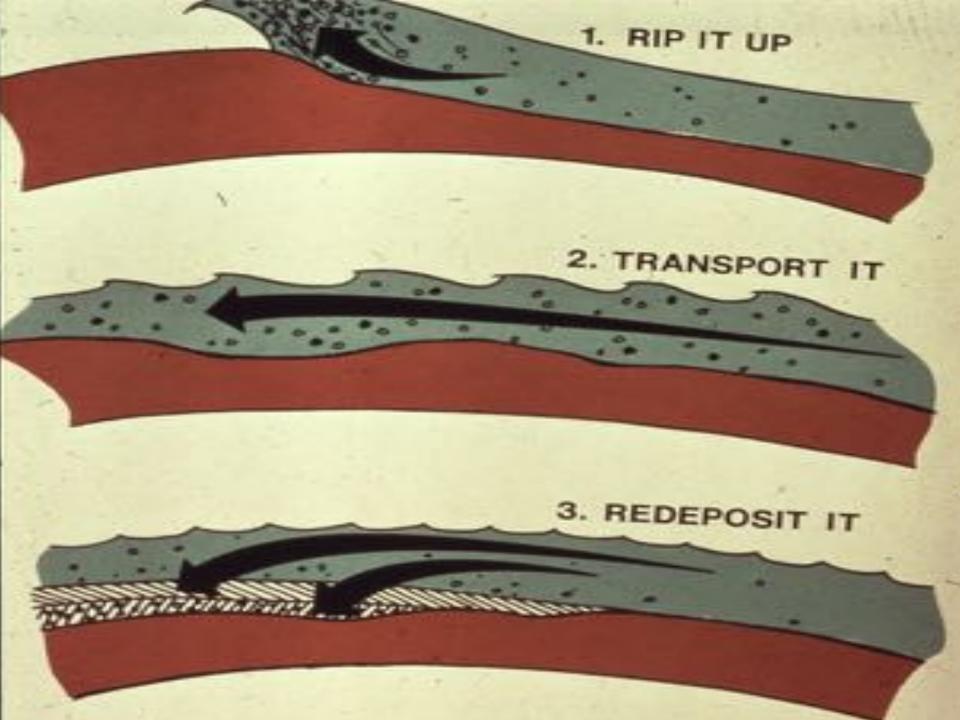
#### FLOOD STAGES

- A. Causes of Flood
- **B.** Inundation Stage
  - 1. Oceanography
  - 2. Hydrology
  - 3. Paleontology
  - 4. Coal Petrology
  - 5. Petrophysics
  - 6. Geology

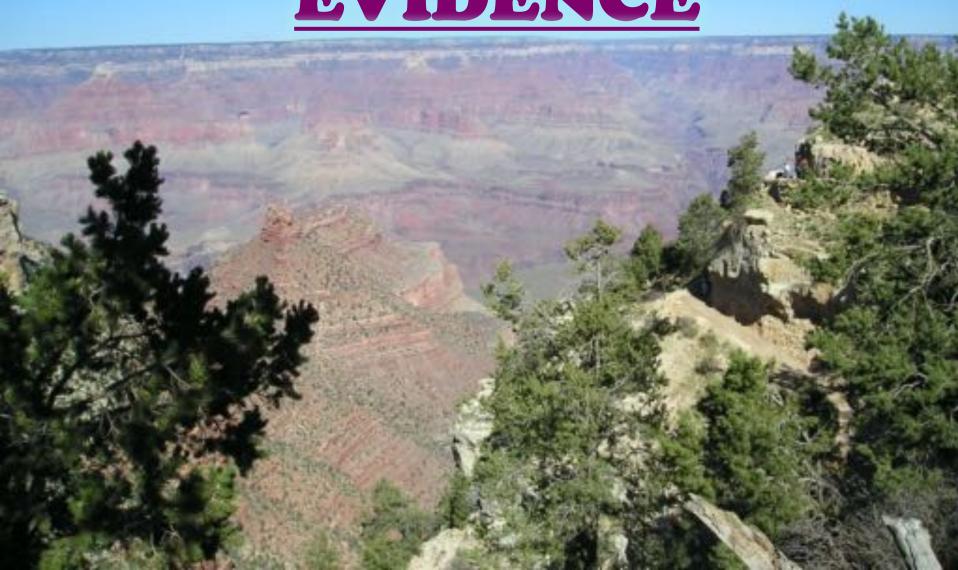


"The field of science that has probably been most effectively used by skeptics in attempting to discredit the Bible is geology, ..."

H. Morris



# GRAND CANYON EVIDENCE



1. Massive Blankets

WASATCH CO

Bryce Canyon Colorado Plateau

Sandstone Limestone Shale

Limestone and sandstone Sendstone and shale Limestone, sendstone and shale

Key to Types of Rock

TROPIC

WAHWEAP

OPPER JURASSIC

NAVAJO

WINGSTP KAYENIA

Christi F

KONTONIO PROGRAMA (A PE

MOENKOPI

MARKET WINDSOME

COCONING

HERMIT

SUPAL

REDWALL

Add Avenue and the second

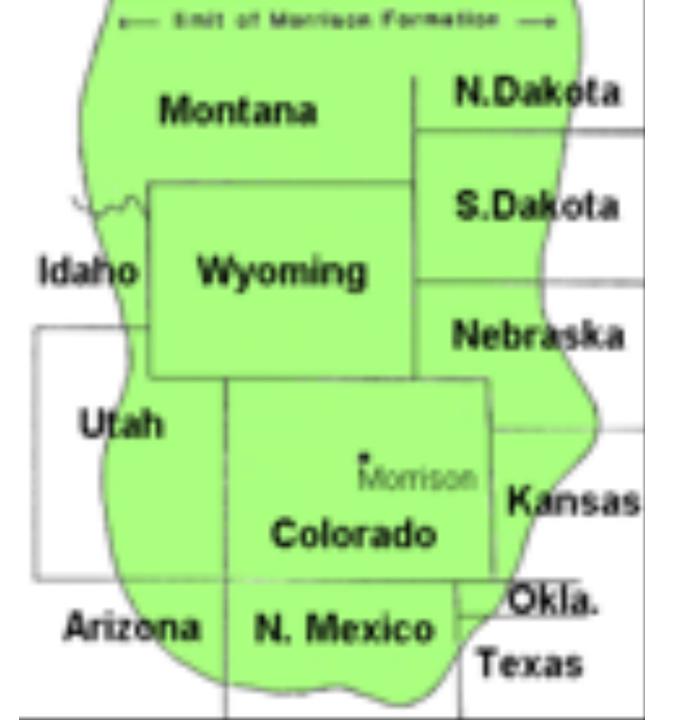
BRIGHT ANGEL

MAPEATS

Zion Canyon

> Grand Canyon

PRECAMBRIAN



## TAPEATS SANDSTONE



- 1. Massive Blankets
- 2. Folding

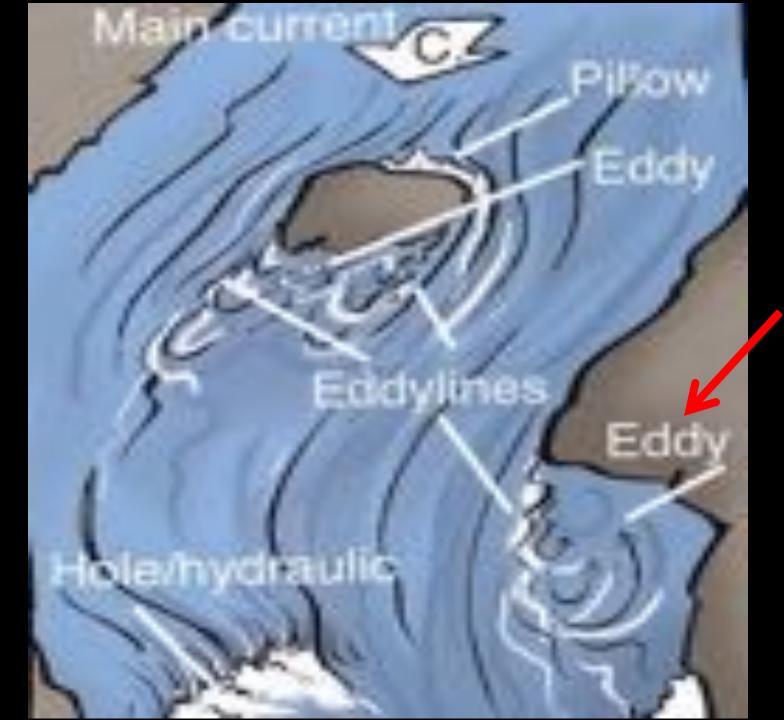


- 1. Massive
  Blankets
- 2. Folding
- 3. Cross bedding



- 1. Massive Blankets
- 2. Folding
- 3. Cross bedding
- 4. Amphitheaters





## EVIDENCE

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





## EVIDENCE

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

WASATER AND WATER

Bryce Canyon Colorado Plateau Sandstone Limestone Shale

Limestone and sandstone Sendstone and shale Limestone, sendstone and shale

Key to Types of Rock

TROPIC

WAHWEAP

FITTO CAS PANISACHON MUNICIPALITY DE LA PRINCIPALITY DEPUNDA PRINCIPALITY DEPUNDA PRINCIPALITY DE LA PRINCIP

UPPER JUNESTIC

NAVAJO

MINCHTP KAYENTA

Chintel F

KONTONIO PROGRAMA (A PE

MOENKOPI

MAINADI

GOOD NING

HERMIT

SUPAI

REDWALL

DESCRIPTION OF THE PARTY OF THE

BRIGHT ANGEL

MAPEATS

Zion Canyon

> Grand Canyon

PRECAMBRIAN









## FLOOD STAGES

- A. Causes of Flood
- **B.** Inundation Stage
- C. Recession Stage
  - 1. Volcanism eruptions
  - 2. Orogeny -
  - 3. Hydrology -



mountain building massive erosion

## FLOOD STAGES

- A. Causes of Flood
- **B.** Inundation Stage
- C. Recession Stage
- D. Stabilization -
  - 1. Replenishing of Earth







