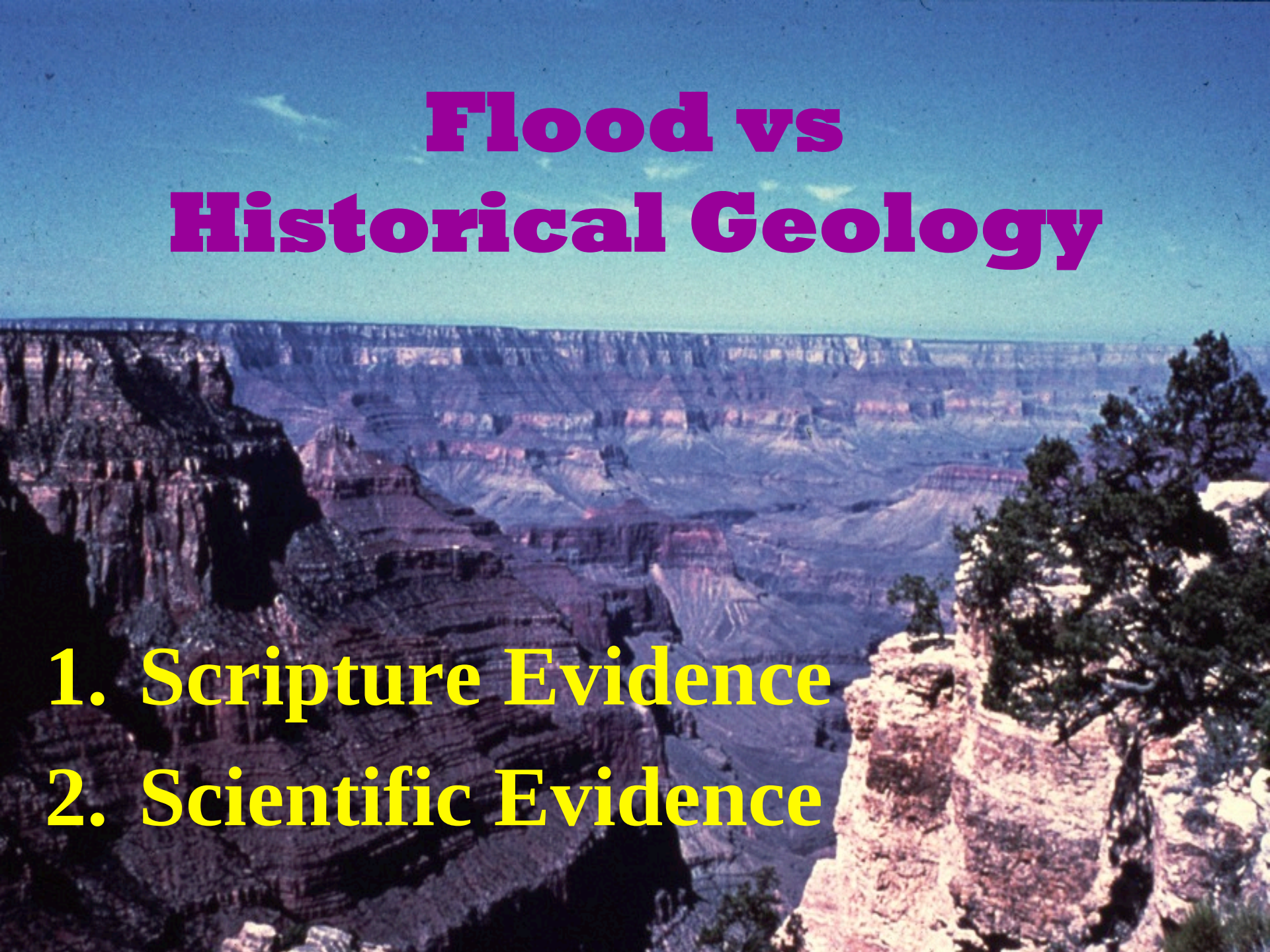


Flood vs Historical Geology

1. Scripture Evidence
2. Scientific Evidence

FLOOD

1. Corrupting effect of sin
2. Universal Flood (Script)
3. Picture of salvation
4. Human Government
5. Noahic Covenant

6. Universal Flood (Scien)

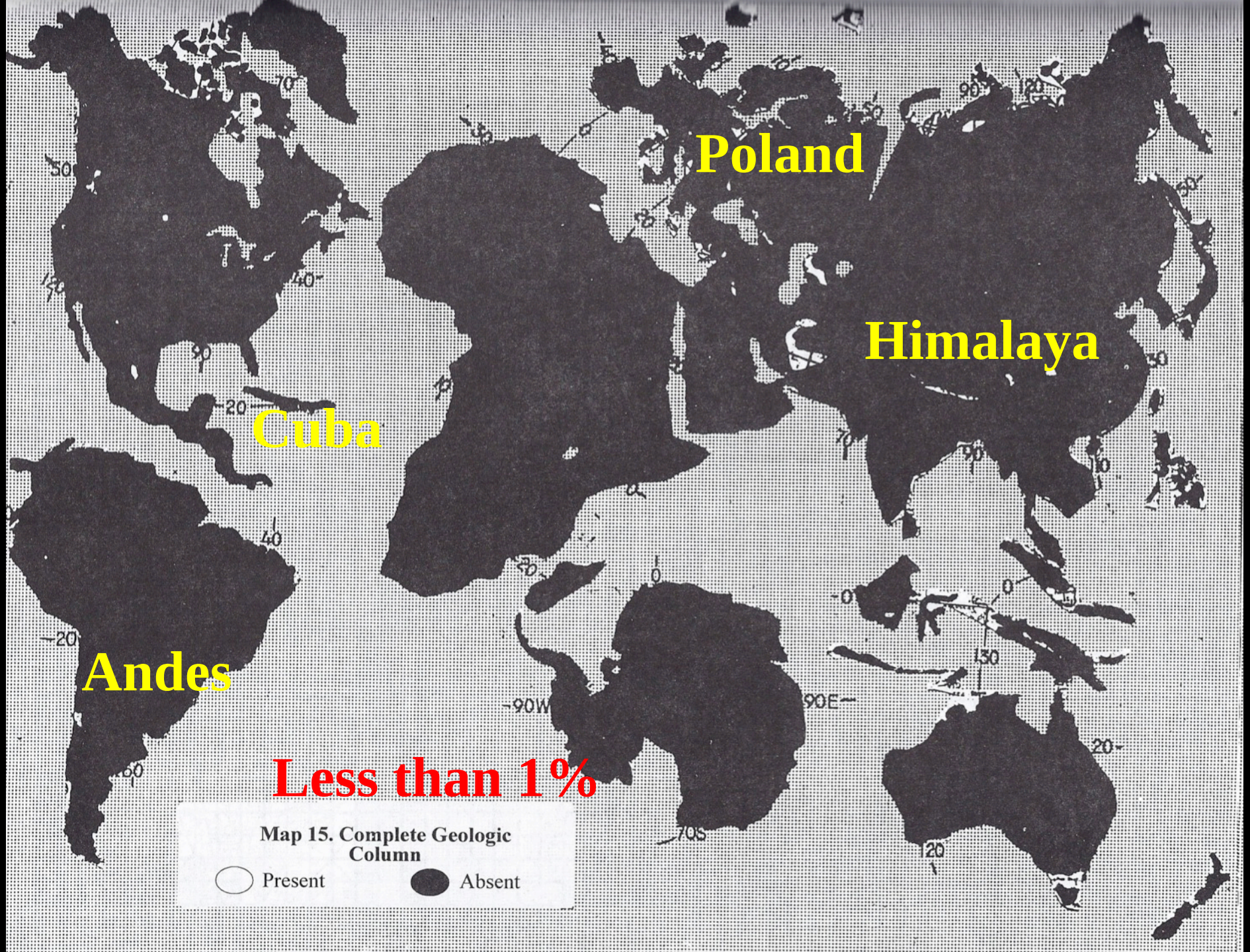
Geological Column

Problems

1. Theoretical
   < 1% Earth

ERA	PERIOD	MILLIONS OF YEARS: START	DURATION
CENOZOIC	PLEISTOCENE	1	1
	PLIOCENE	11	10
	MIOCENE	25	14
	OLIGOCENE	40	15
	EOCENE	60	20
	PALEOCENE	70	10
MESOZOIC	CRETACEOUS	135	65
	JURASSIC	180	45
	TRIASSIC	225	45
PALEOZOIC	PERMIAN	270	55
	PENNSYLVANIAN	310	40
	MISSISSIPPIAN	350	40
	DEVONIAN	400	50
	SILURIAN	440	40
	ORDOVICIAN	500	60
	CAMBRIAN	600	100
PRECAMBRIAN	LATE	1700	1100
	EARLY	3440	1700

Absence of fossils of multicellular life


Poland
Himalaya
Cuba
Andes
Less than 1%
Map 15. Complete Geologic Column
Present
Absent

Geological Column

Problems

1. Theoretical
   < 1% Earth
2. Evolution
3. Missing
   66% < 5

ERA	PERIOD	MILLIONS OF YEARS START	DURATION
CENOZOIC	PLEISTOCENE	1	1
	PLIOCENE	11	10
	MIOCENE	25	14
	OLIGOCENE	40	15
	EOCENE	60	20
	PALEOCENE	70	10
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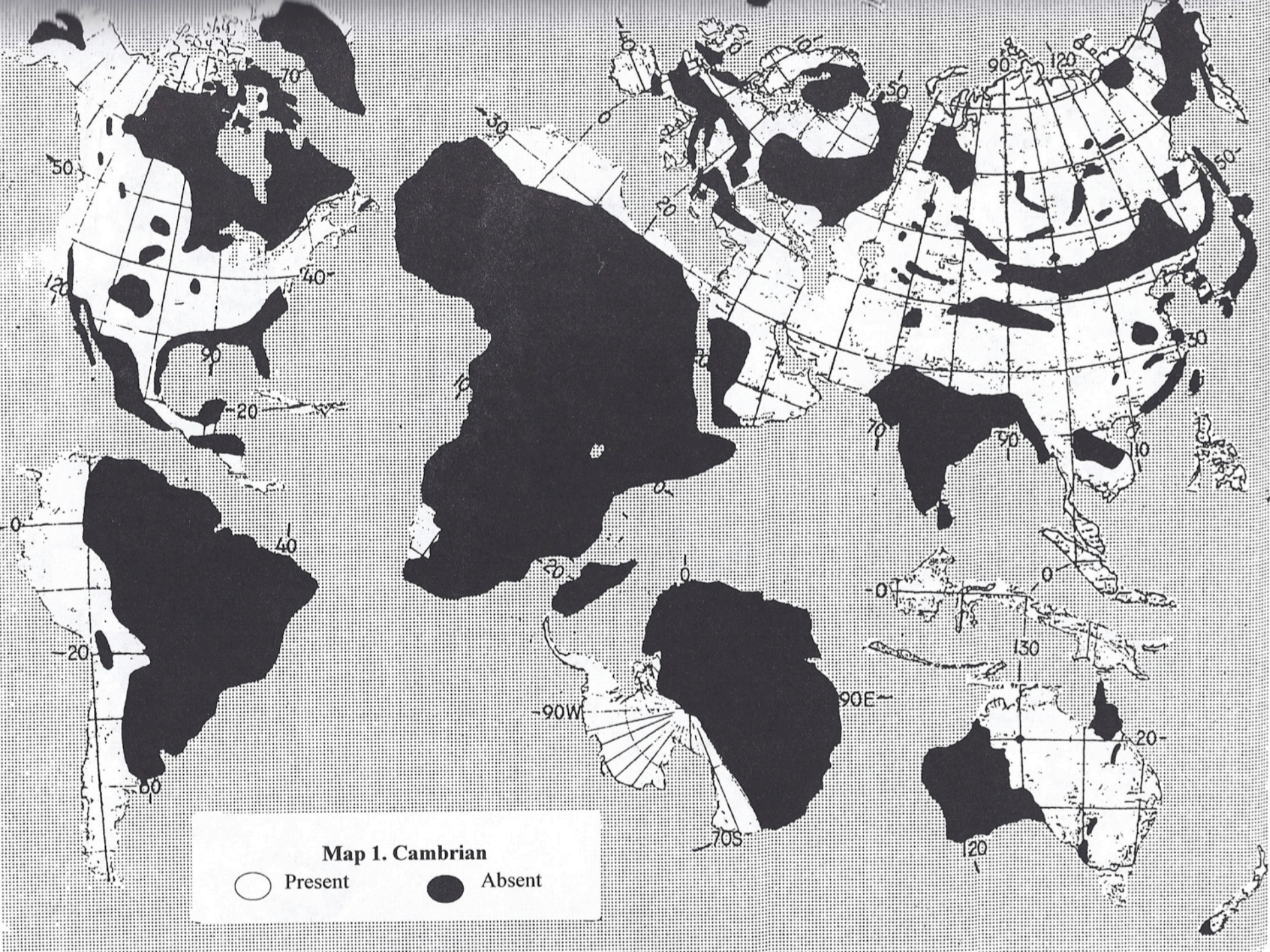
Absence of fossils of multicellular life


Map 1. Cambrian
Present
Absent

Geological Column

Problems

1. Theoretical
   < 1% Earth
2. Evolution
3. Missing
   66% < 5
4. Out of order

ERA	PERIOD	MILLIONS OF YEARS START	DURATION
CENOZOIC	PLEISTOCENE	1	1
	PLIOCENE	11	10
	MIOCENE	25	14
	OLIGOCENE	40	15
	EOCENE	60	20
	PALEOCENE	70	10
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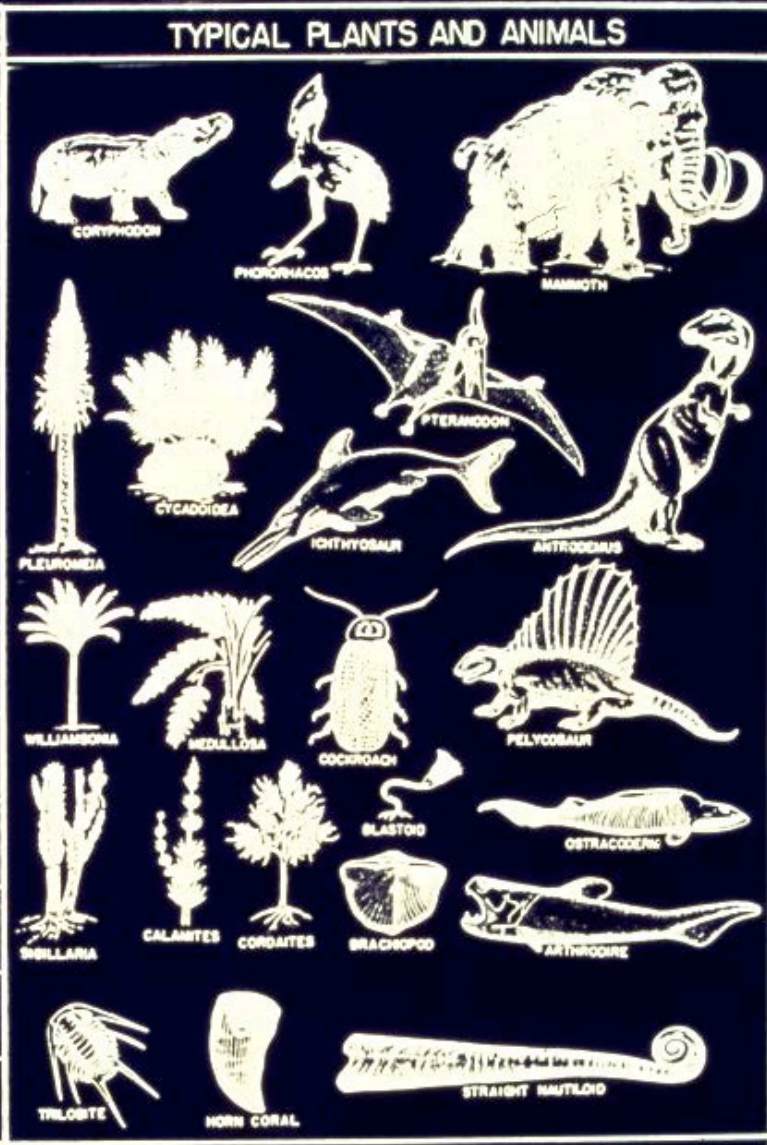
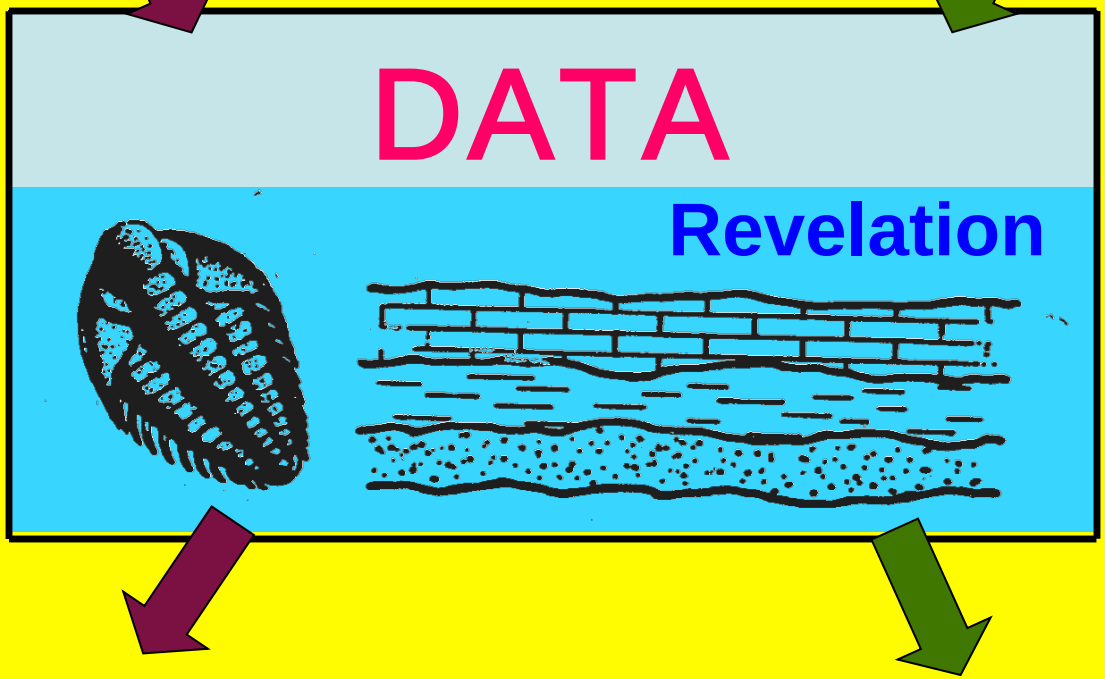
PRECAMBRIAN	LATE	1700	1100
	EARLY	3440	1700



Absence of fossils of multicellular life

Presupposition A

Presupposition B



Interpretation A

Interpretation B

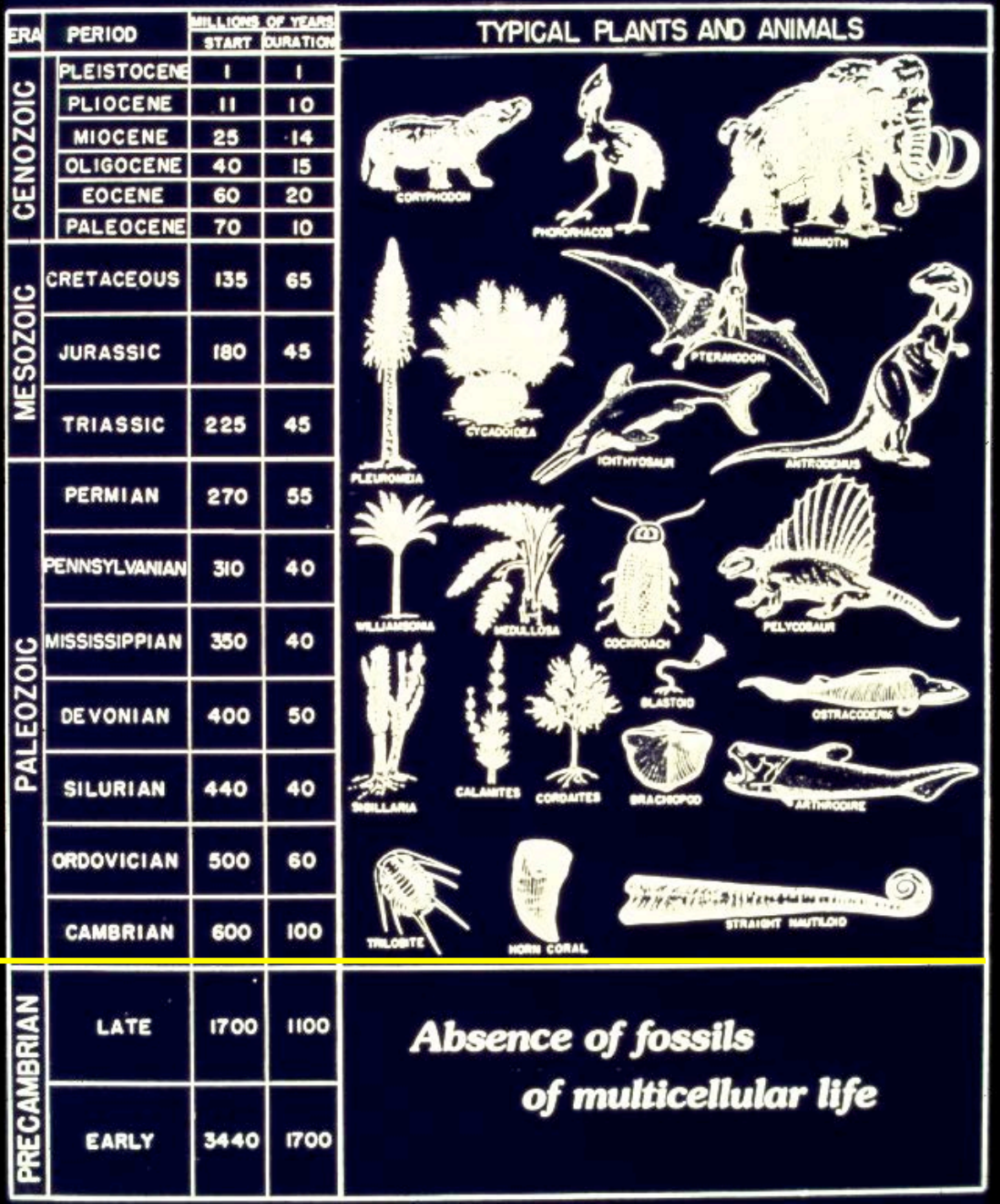
SCIENCE

1. Fossils

Geological Column

Cambrian

Precambrian



FLOOD GEOLOGY

- **Arrangement**
  1. **Natural Habitat**
  2. **Ability to Flee**
  3. **Resistance to Hydrodynamics**
- **Tendency**
  1. **Similar Kinds at same level**
  2. **Different Kinds at different level**

“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

SCIENCE

1. Fossils
2. Fossil Graveyards

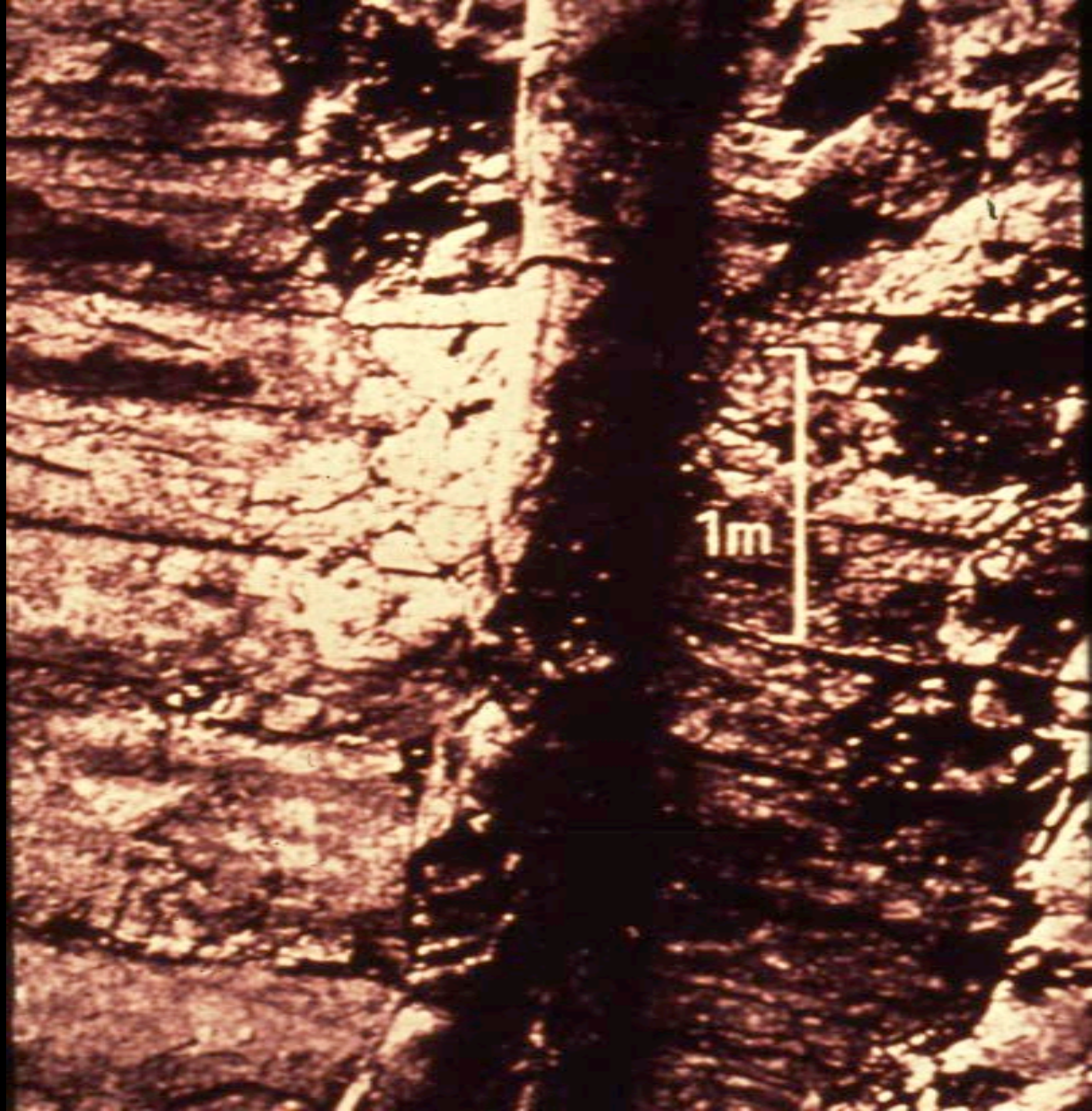
WORLDWIDE

- ✓Siberia
- ✓Alaska
- ✓Germany
- ✓Argentina
- ✓Wyoming
- ✓Utah
- ✓Colorado
- ✓California

SCIENCE

1. Fossils
2. Fossil Graveyards
3. Polystrate Fossils

Ruhr
Germany



Tennessee

Kentucky

SCIENCE

1. Fossils
2. Fossil Graveyards
3. Polystrate Fossils
4. Coal & Oil

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.”

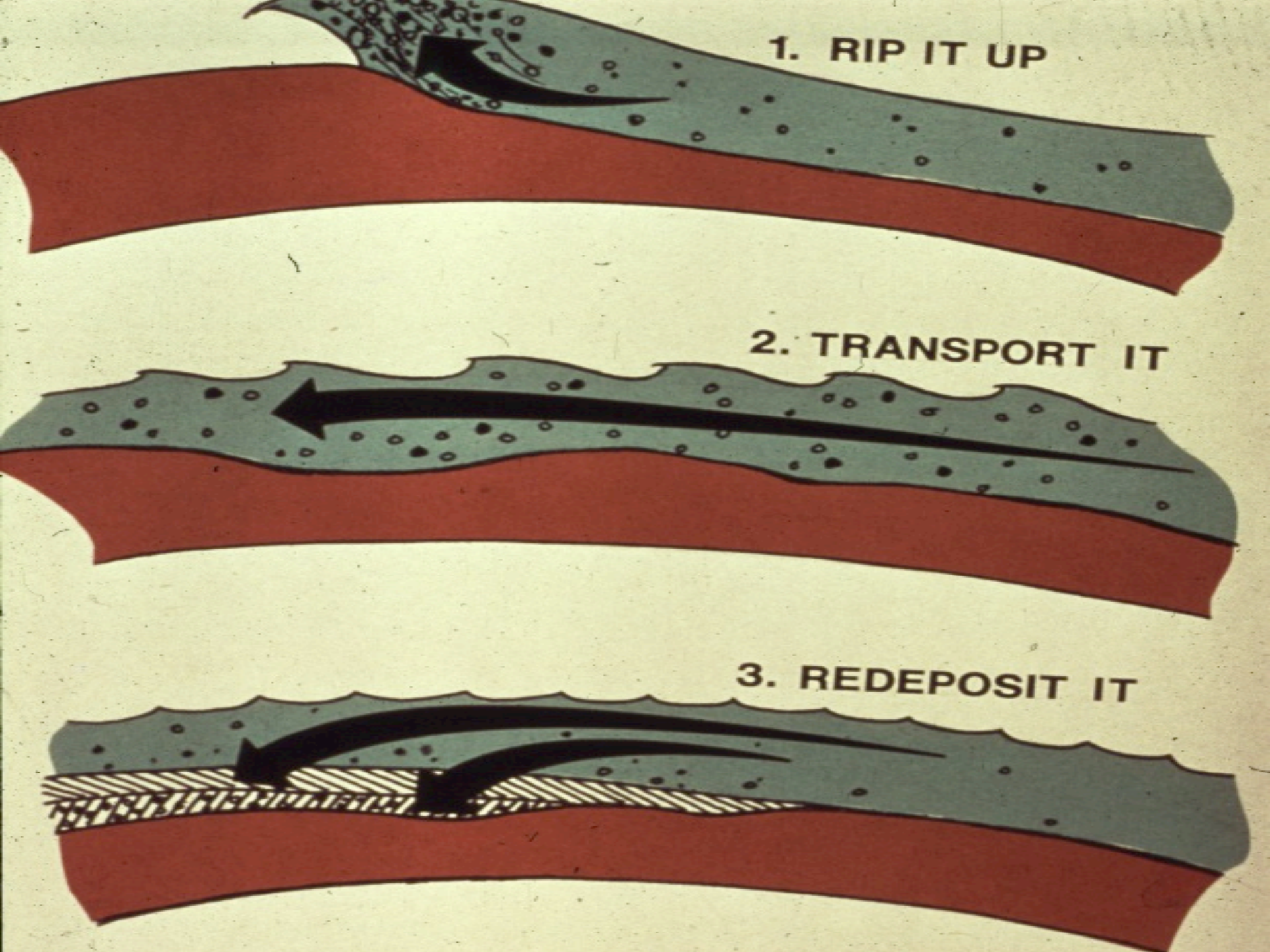
John Baumgartner

SCIENCE

1. Fossils
2. Fossil Graveyards
3. Polystrate Fossils
4. Coal & Oil
5. Sedimentation

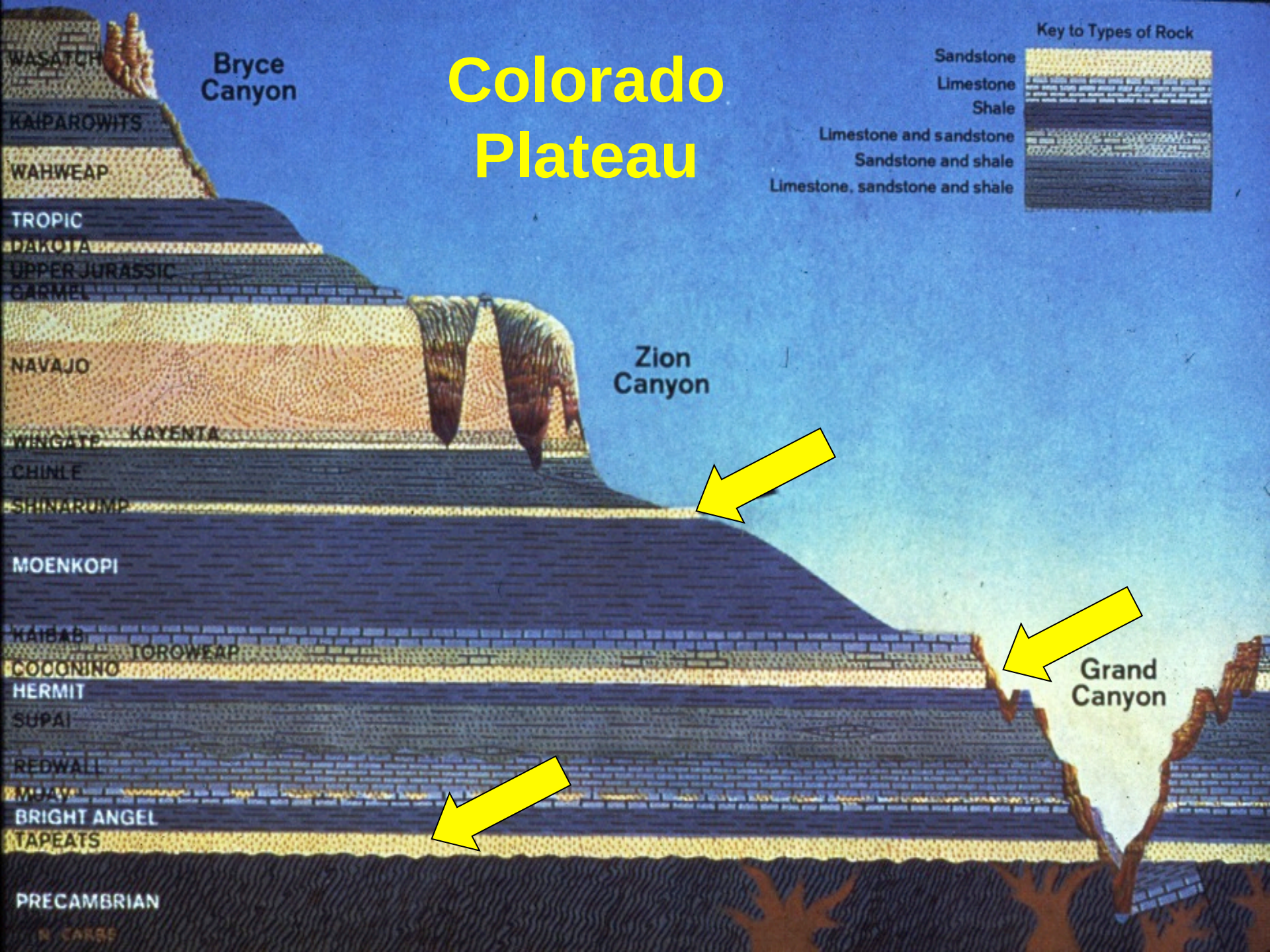
SCIENCE

1. Fossils
2. Fossil Graveyards
3. Polystrate Fossils
4. Coal & Oil
5. Sedimentation


1. RIP IT UP
2. TRANSPORT IT
3. REDEPOSIT IT

GRAND CANYON EVIDENCE

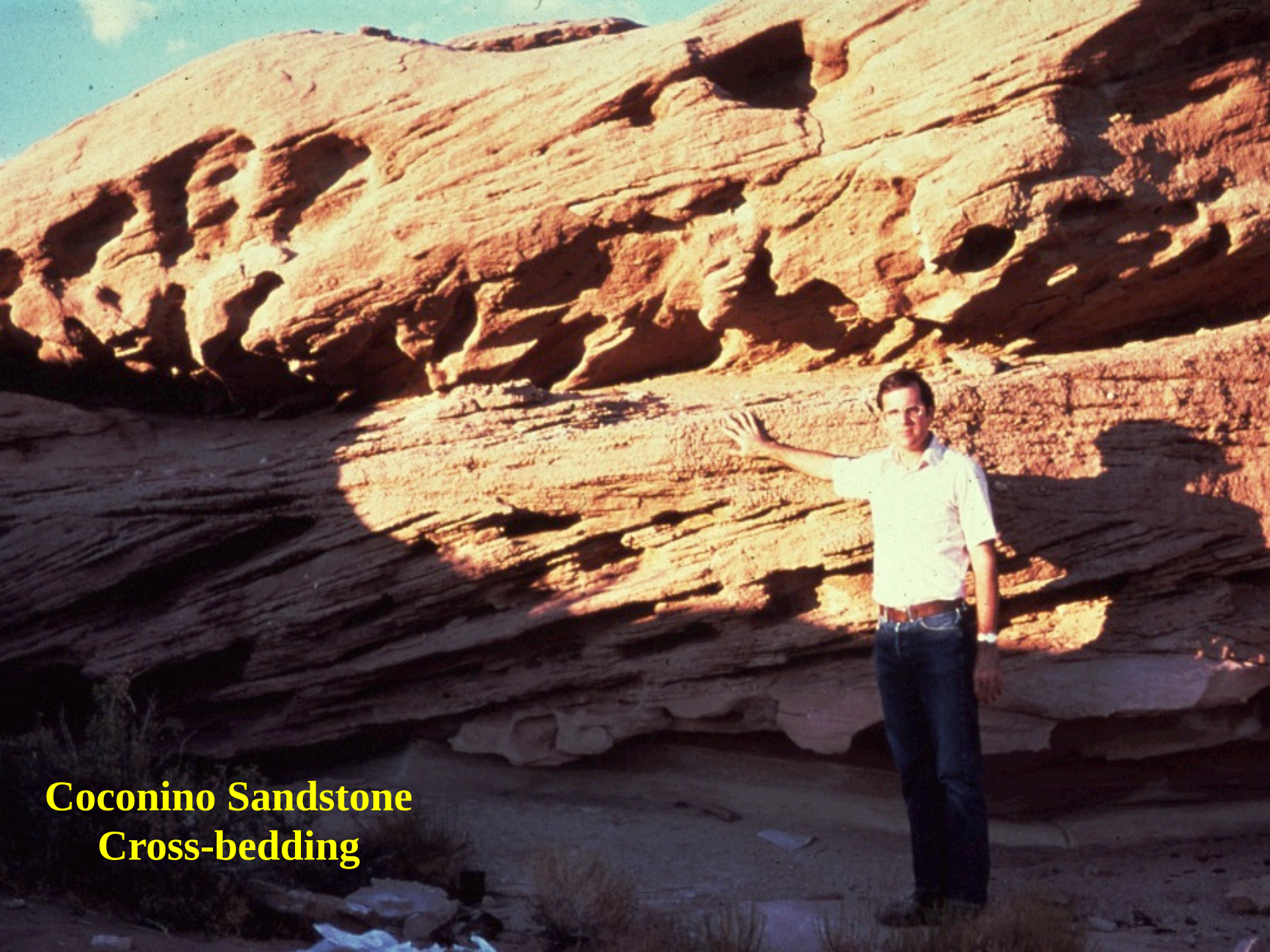

As much as 1 mile deep
as much as 18 mi across
over 277 miles Long


Colorado Plateau
Bryce Canyon
Zion Canyon
Grand Canyon
Key to Types of Rock
Sandstone
Limestone
Shale
Limestone and sandstone
Sandstone and shale
Limestone, sandstone and shale
WASATCH
KAIPAROWITS
WAHWEAP
TROPIC
DAKOTA
UPPER JURASSIC
CARMEL
NAVAJO
WINGATE
KAYENTA
CHINLE
SHINARUMP
MOENKOPI
KAIBAB
TOROWEAP
COCONINO
HERMIT
SUPAI
REDWALL
MUAV
BRIGHT ANGEL
TAPEATS
PRECAMBRIAN

EVIDENCE

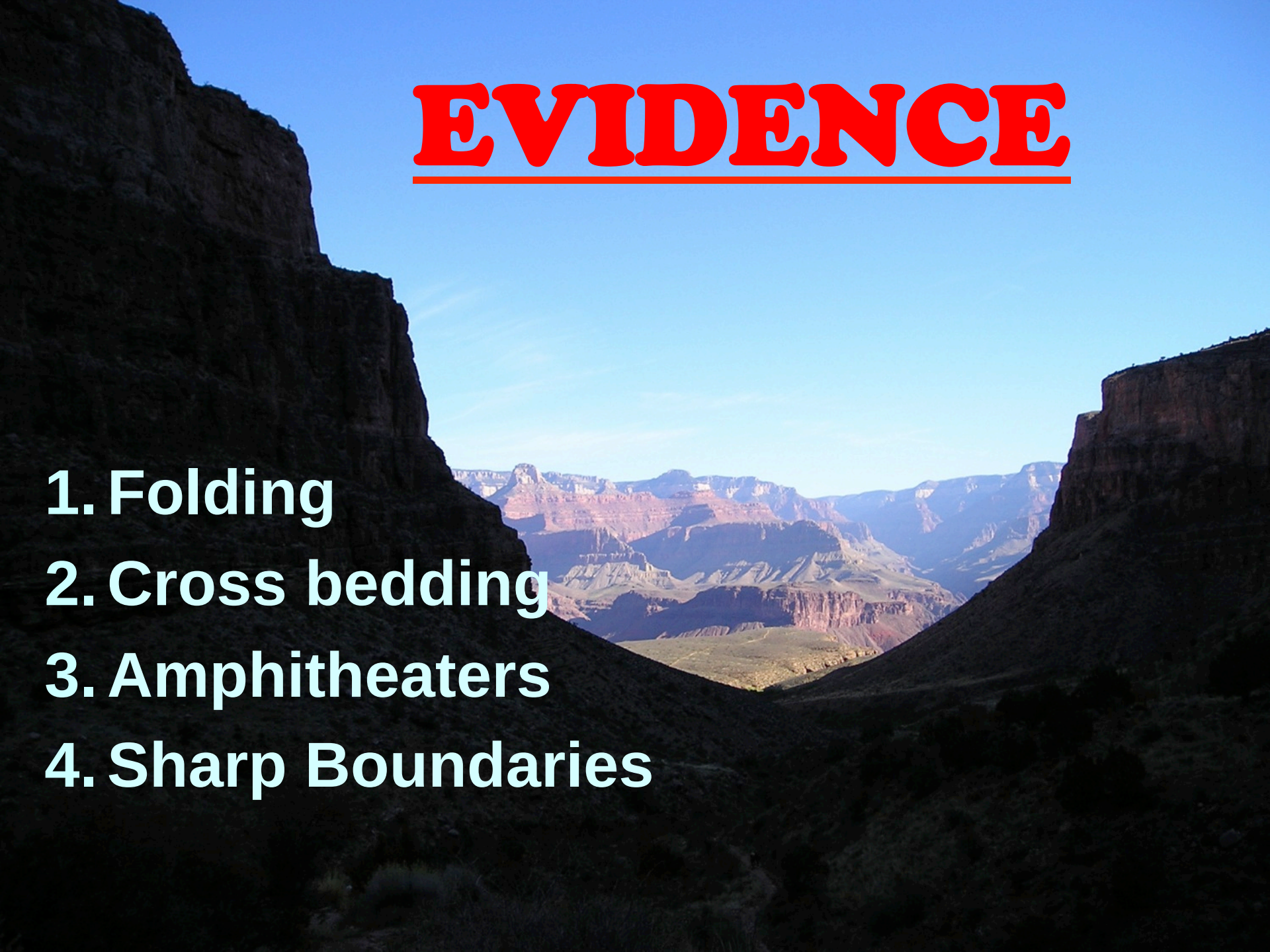
1. Folding


EVIDENCE
1. Folding
2. Cross bedding


Coconino Sandstone
Cross-bedding

EVIDENCE

1. Folding
2. Cross bedding
3. Amphitheaters



EVIDENCE

1. Folding
2. Cross bedding
3. Amphitheaters
4. Sharp Boundaries

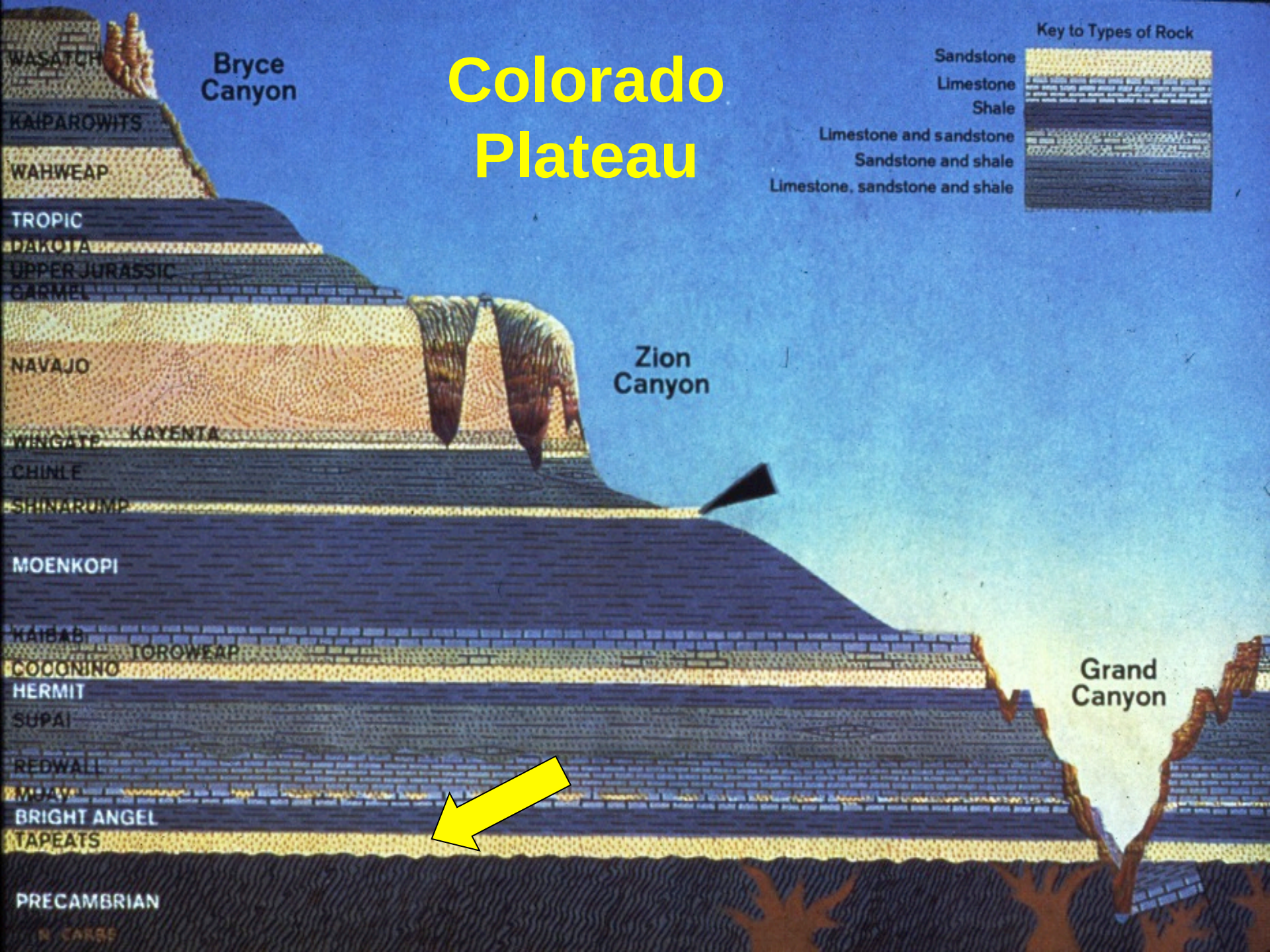
Cliffs of Coconino Sandstone along Bright Angel Trail on Grand Canyon's South Rim


Coconino
Sandstone
Hermit Shale


Coconino Sandstone
Hermit Shale

EVIDENCE

1. Folding
2. Cross bedding
3. Amphitheaters
4. Sharp Boundaries
5. Great Unconformity


Colorado Plateau
Bryce Canyon
Zion Canyon
Grand Canyon
Key to Types of Rock
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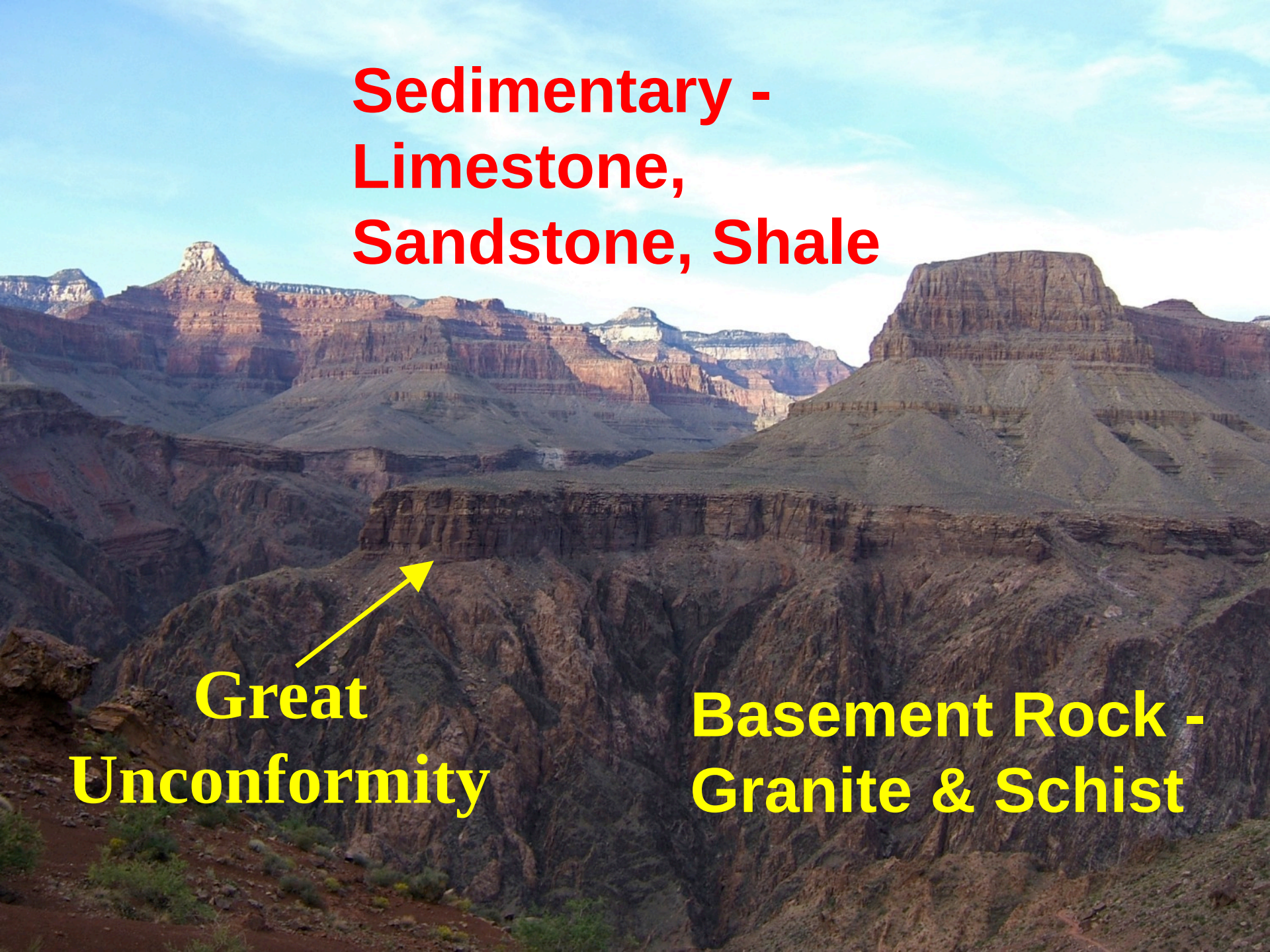
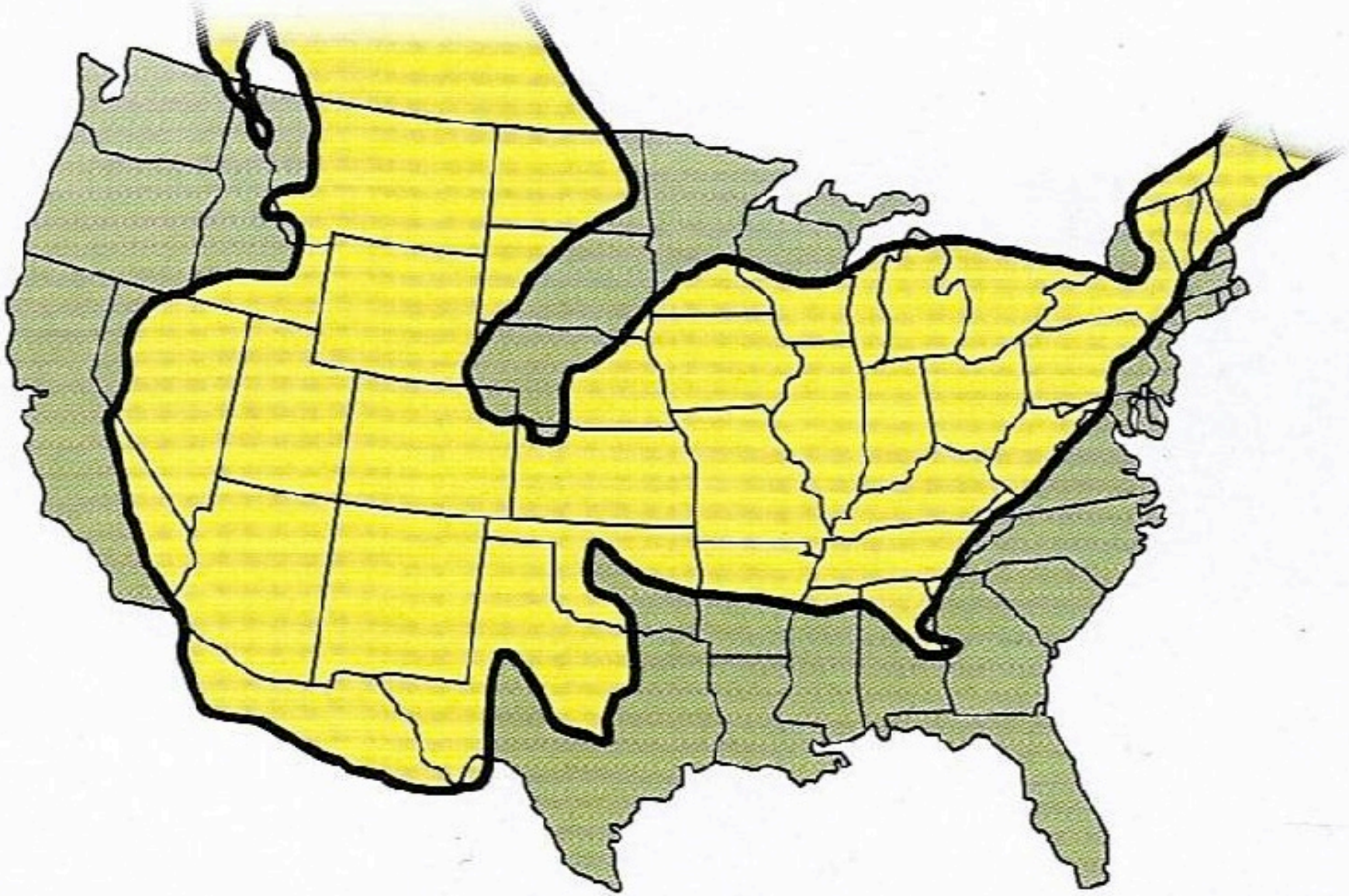
CHINLE
SHINARUMP
MOENKOPI
KAIBAB
TOROWEAP
COCONINO
HERMIT
SUPAI
REDWALL
MUAV
BRIGHT ANGEL
TAPEATS
PRECAMBRIAN


Sedimentary -
Limestone,
Sandstone, Shale
Great
Unconformity
Basement Rock -
Granite & Schist

TAPEATS SANDSTONE



SCIENCE

1. Fossils
2. Fossil Graveyards
3. Polystrate Fossils
4. Coal & Oil
5. Sedimentation
6. Catastrophes


Elevation -
9677
USGS

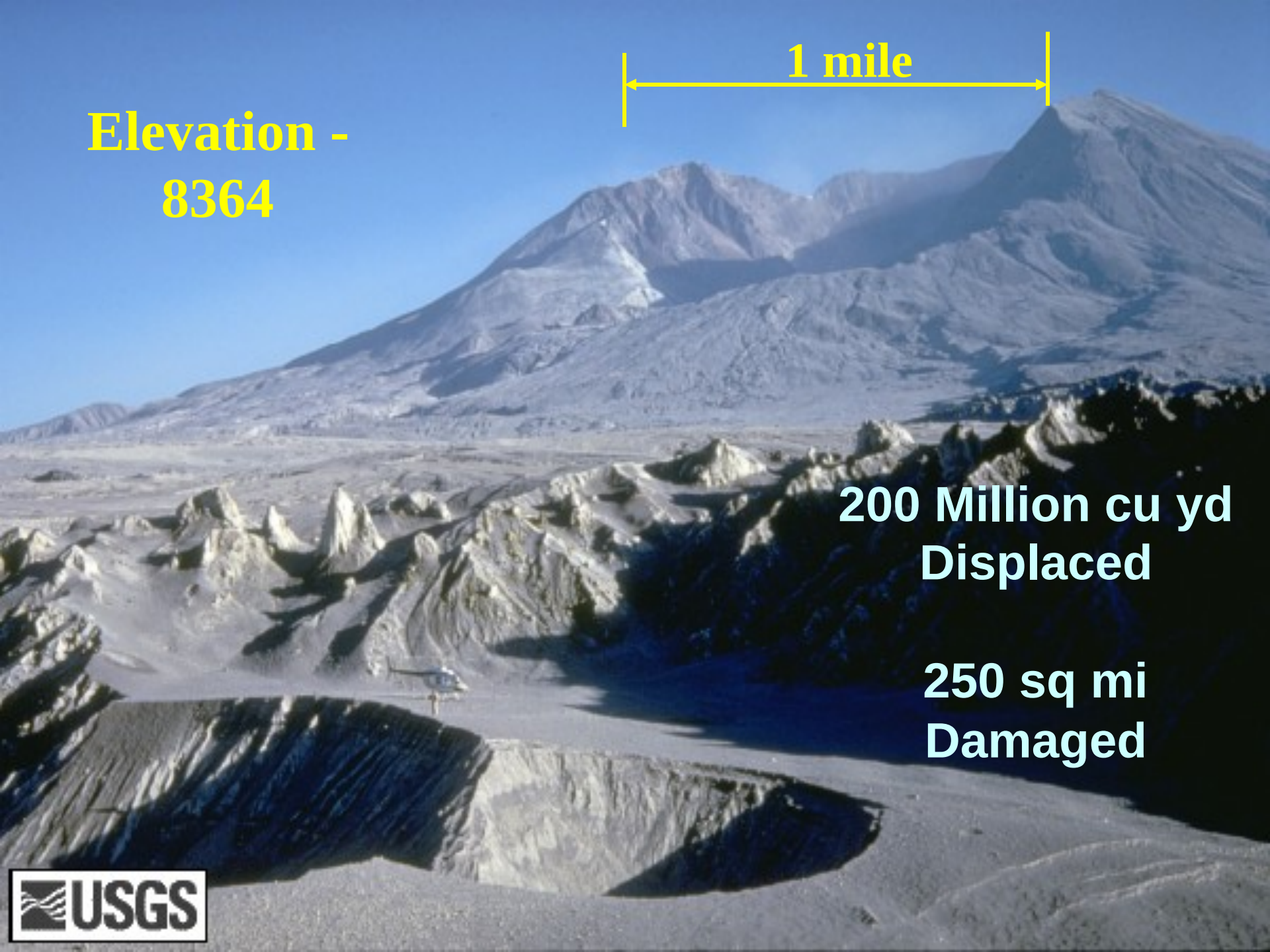

May 17, 1980
USGS

Mt St Helens
May 18, 1980

Energy =
1 atomic bomb/sec
over eruption
(30,000 total)


Mt St Helens – before

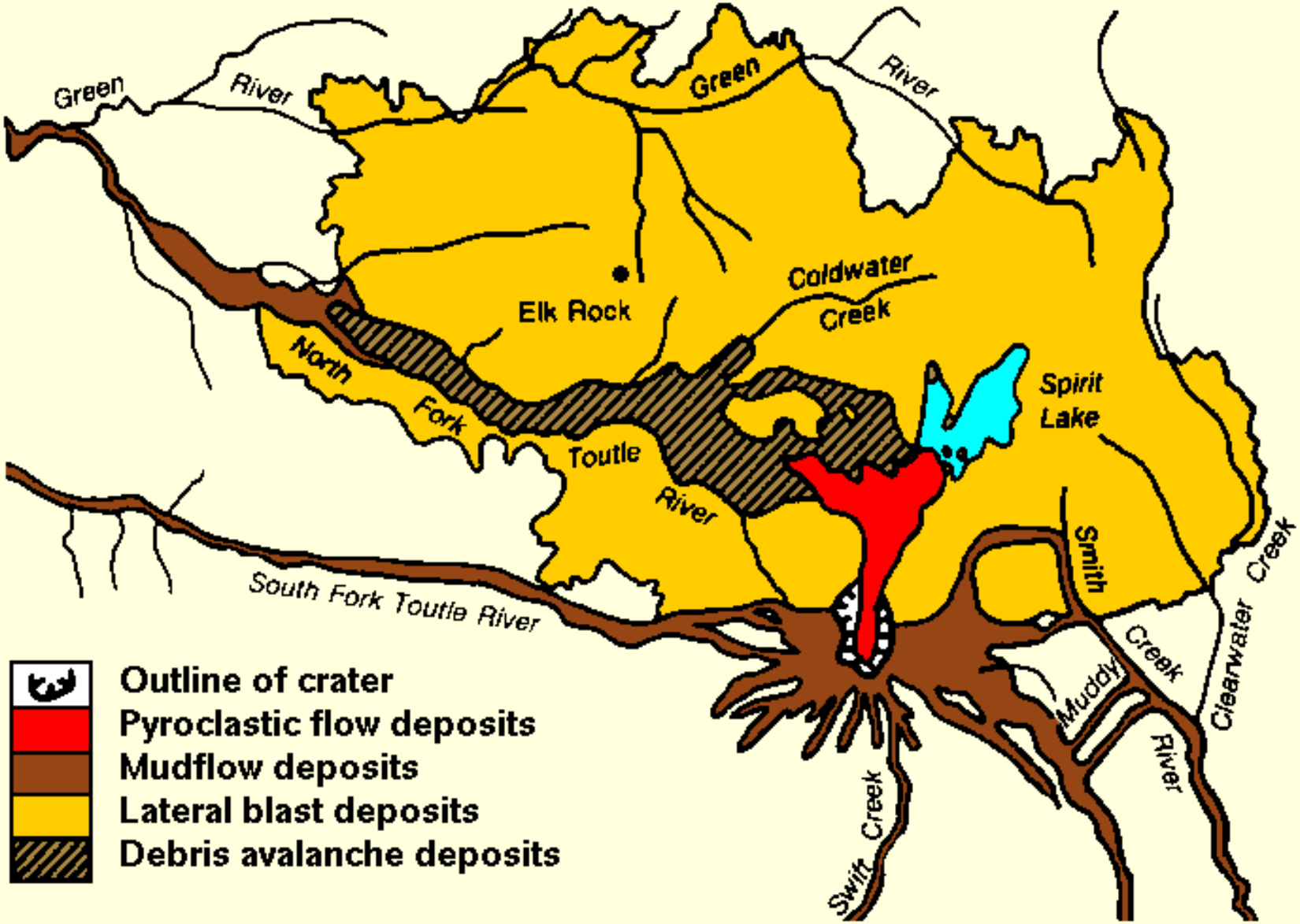

USGS


1 mile
Elevation - 8364
200 Million cu yd Displaced
250 sq mi Damaged
USGS


Mt Rainier (14,410)
Spirit Lake
USGS

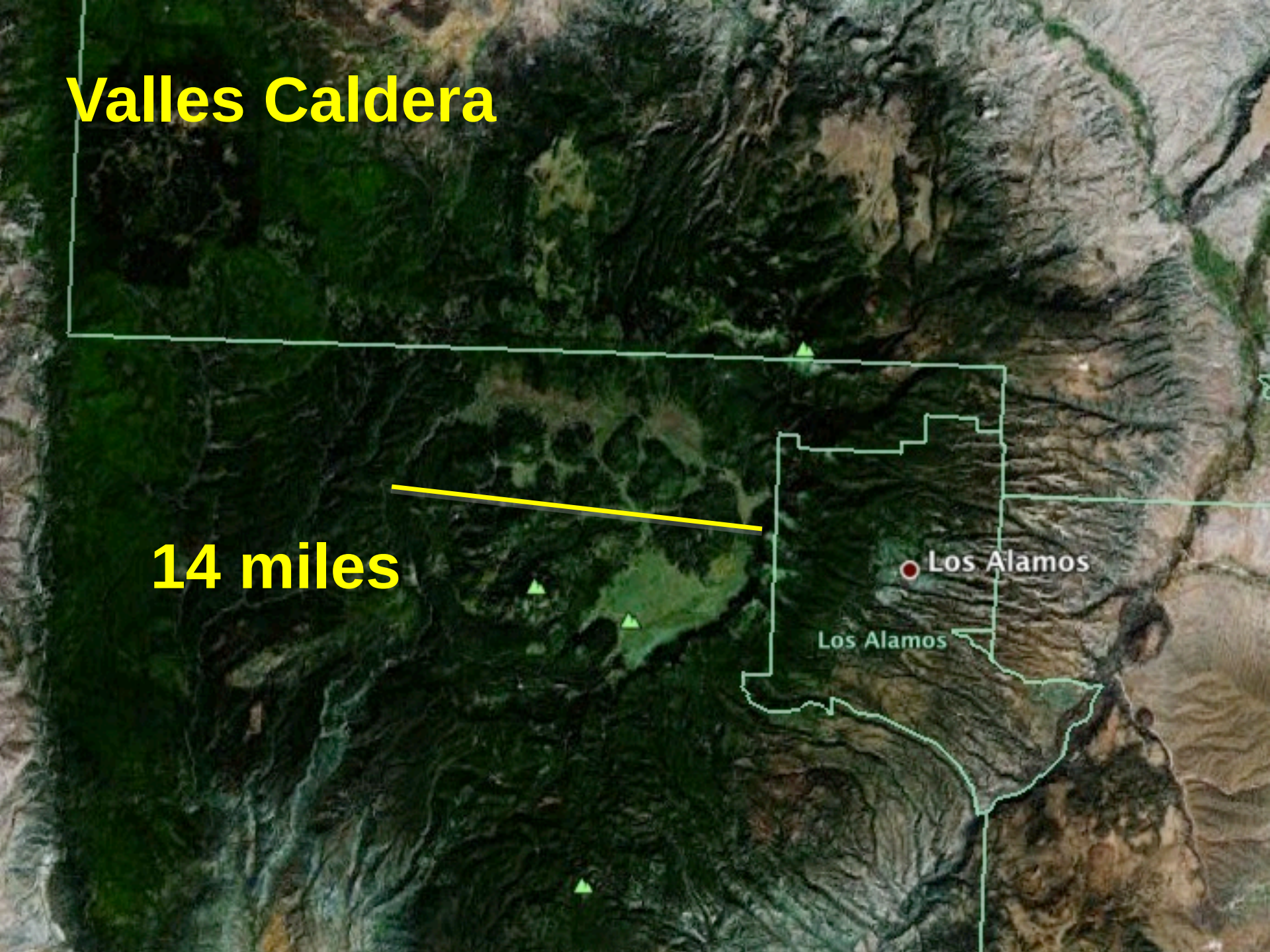

10 miles
2012

Mount St. Helens May 18, 1980 Devastation



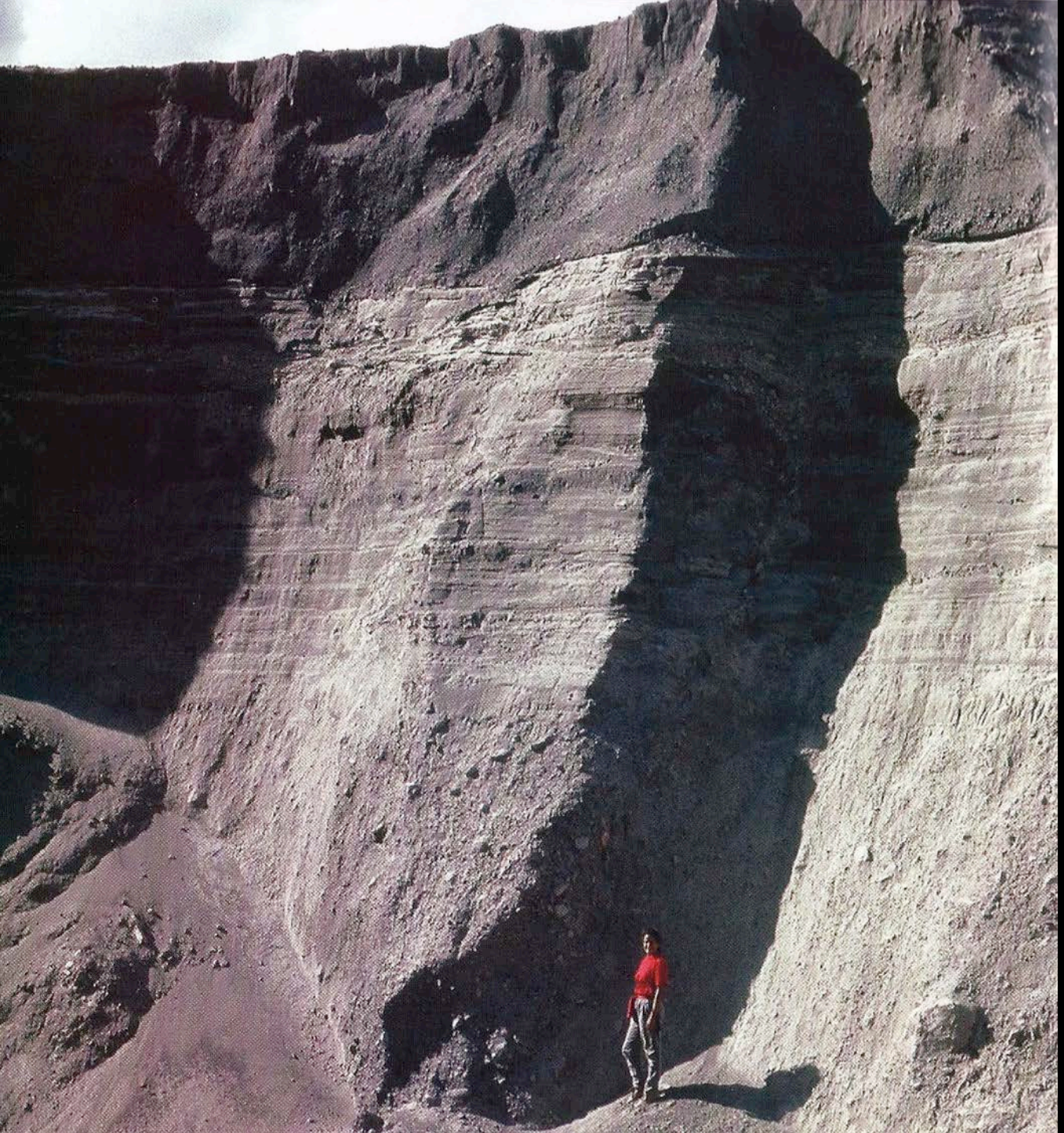
USGS

Topinka, USGS/CVO, 1997, Modified from: Tilling, Topinka, and Swanson, 1990, Eruptions of Mount St. Helens: Past, Present, and Future


Valles Caldera
14 miles
Los Alamos
Los Alamos

RAPID FORMATION

- Erosion
- Sedimentation
- Stratification



3/19/82

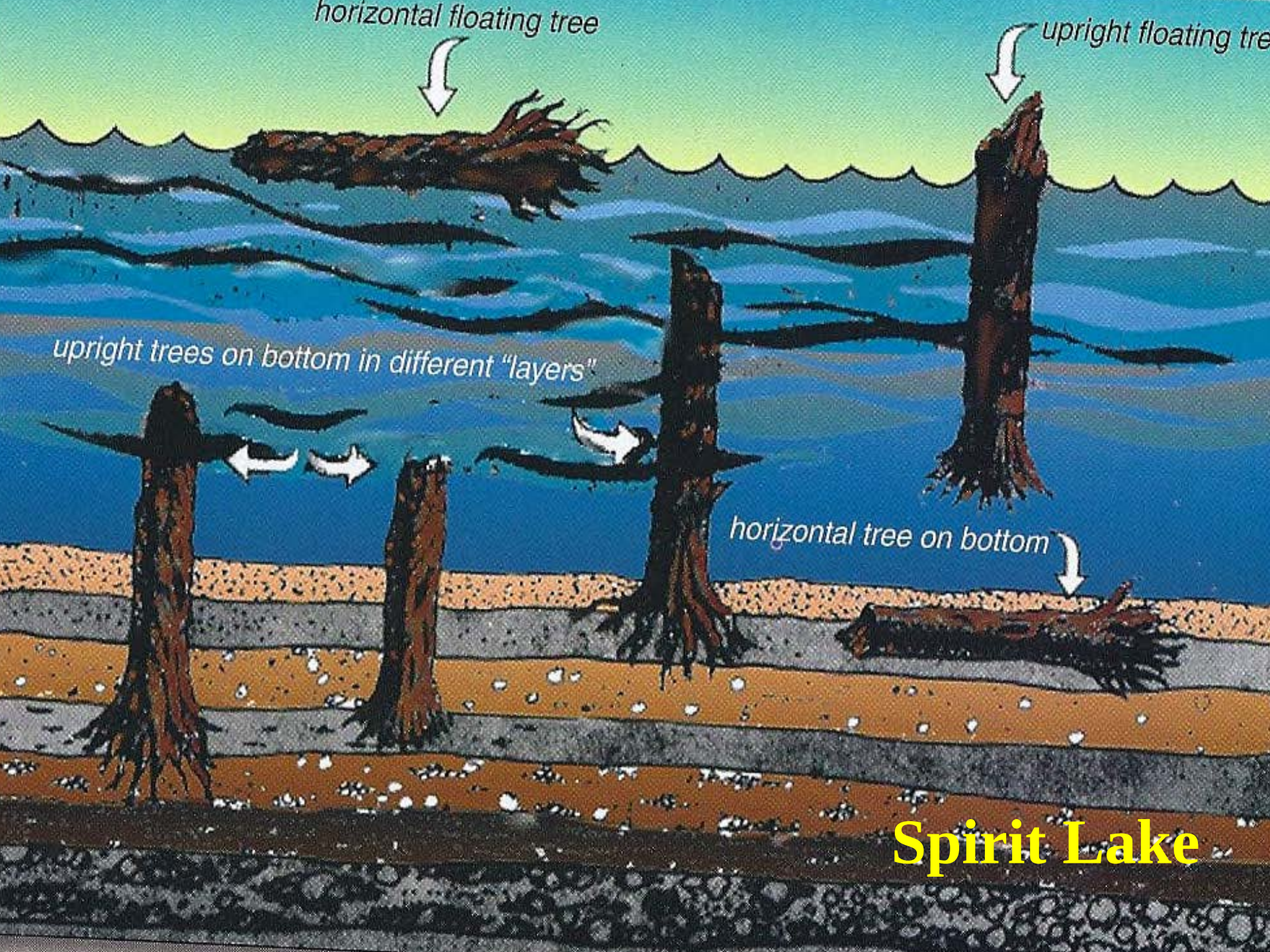
6/12/80
(5 hrs)

25’

5/18/80
(air-fall
debris)

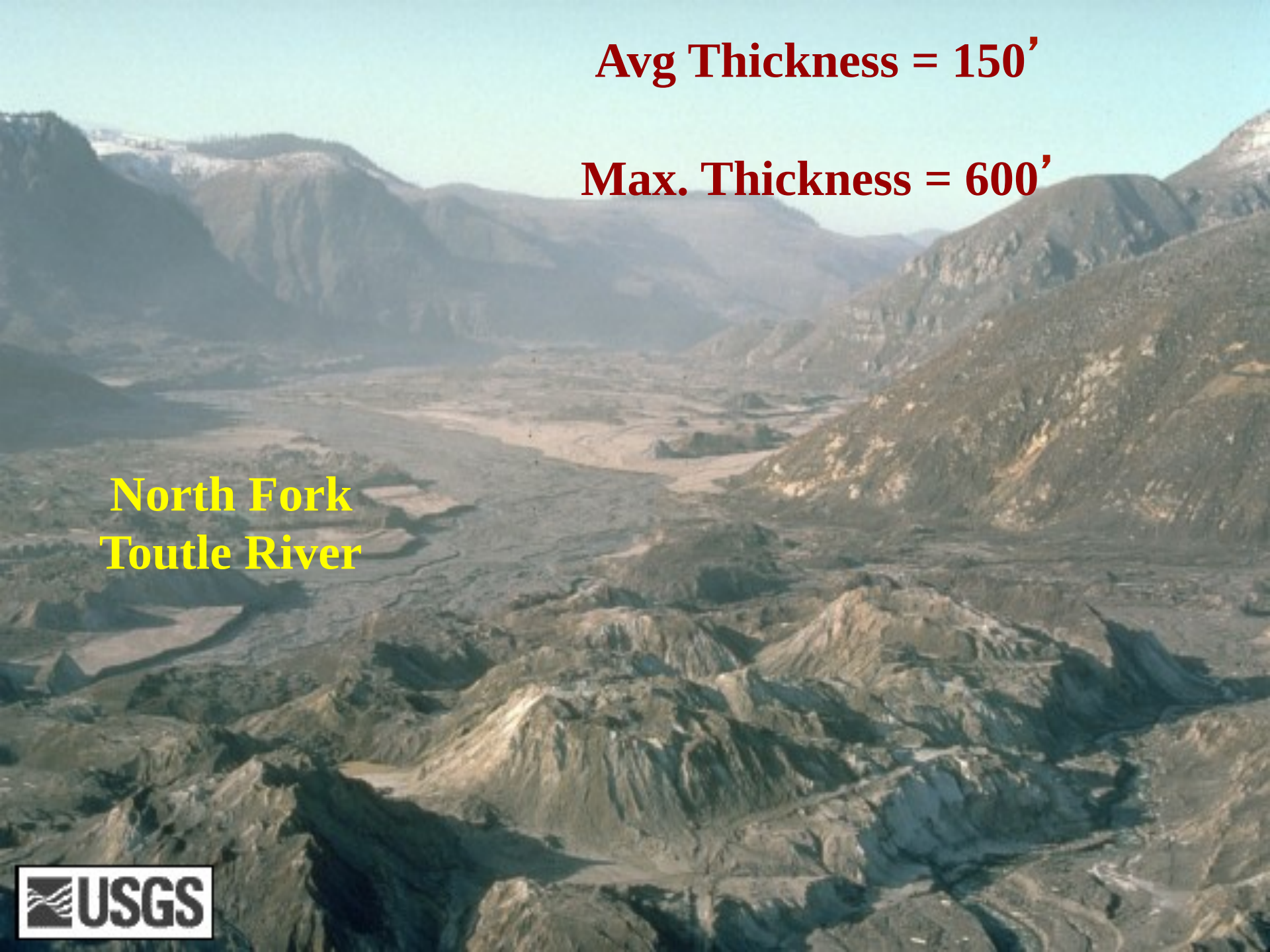
RAPID FORMATION

- Erosion
- Sedimentation
- Stratification
- Log Deposition
- Coal Possibly


horizontal floating tree
upright floating tre
upright trees on bottom in different "layers"
horizontal tree on bottom
Spirit Lake

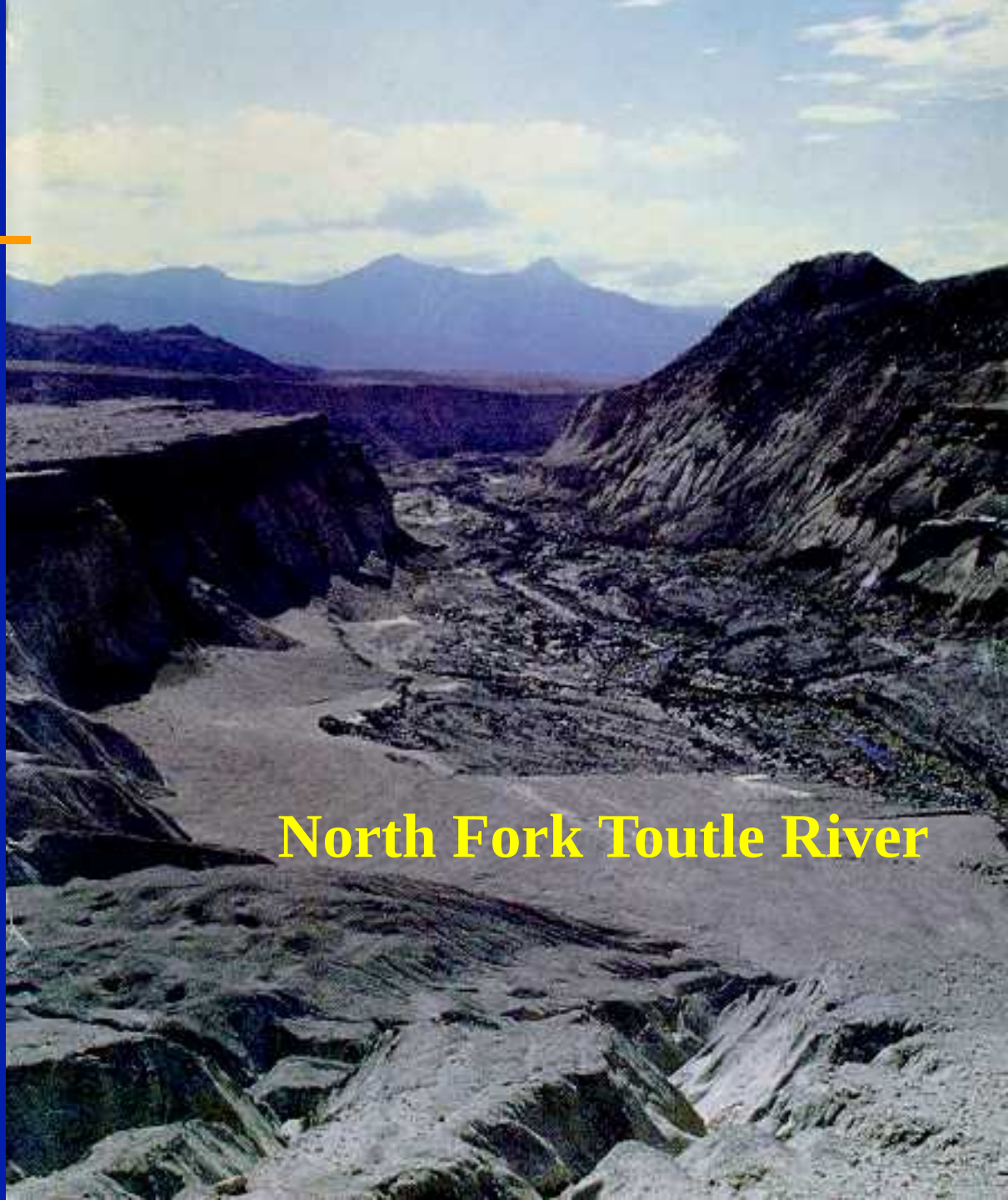
RAPID FORMATION

- Erosion
- Sedimentation
- Stratification
- Log Deposition
- Coal Possibly
- Canyon


Avg Thickness = 150’
Max. Thickness = 600’
North Fork
Toutle River
USGS

Mt St Helens –
March 19, 1982

1/40 scale Grand Canyon formed



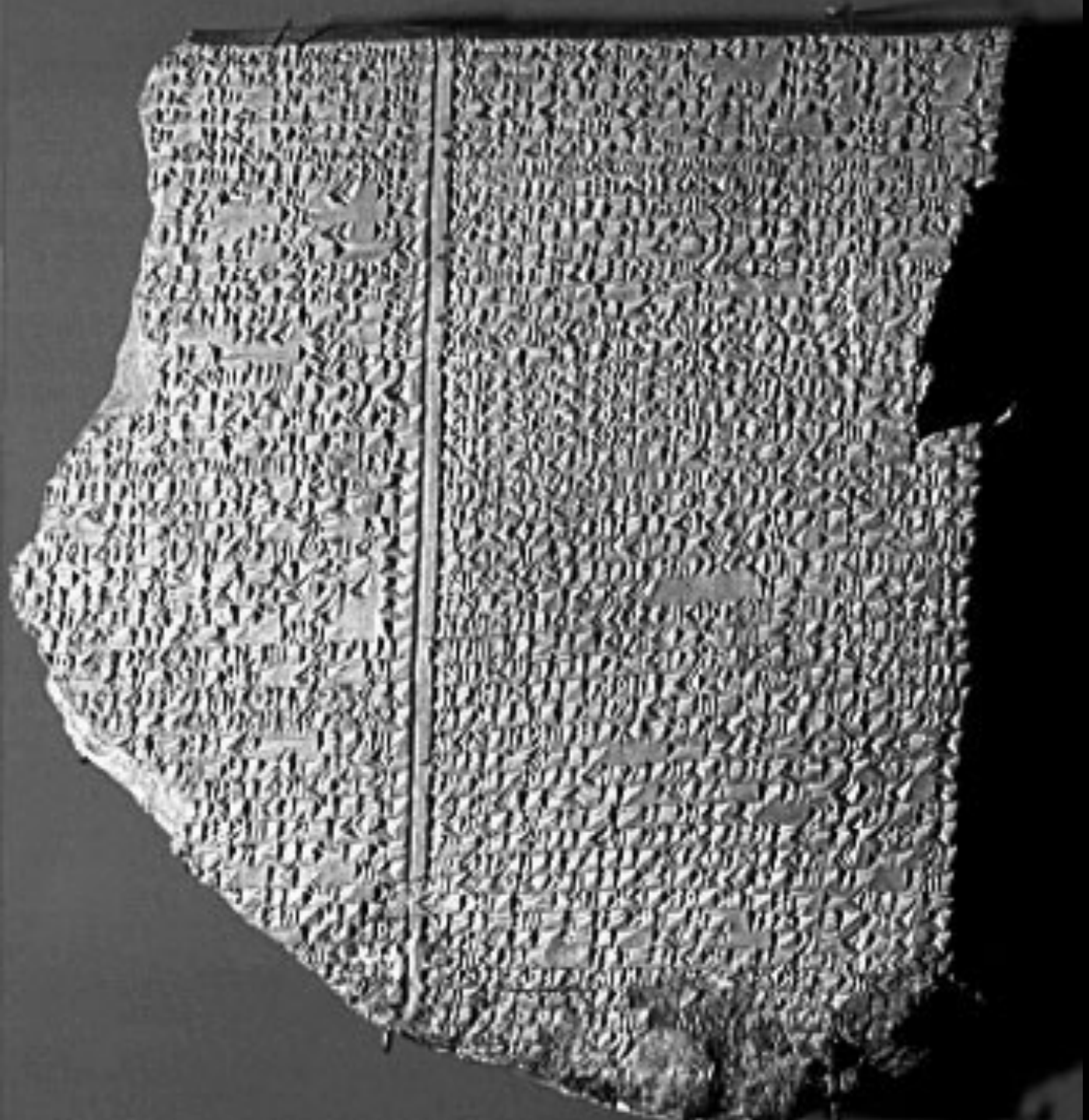
SUMMARY

1. Massive Sediment
2. Continuous Course Sediment
3. Water-Transported Plant Debris
4. Widespread Animal Burial
5. Short Time Scale

HISTORY & CULTURE

>150 Flood Traditions


Sumerian Tablet



Gilgemesh Epic


The Sovereign of all
History is worthy of our
Total WORSHIP!!!
From Kursi