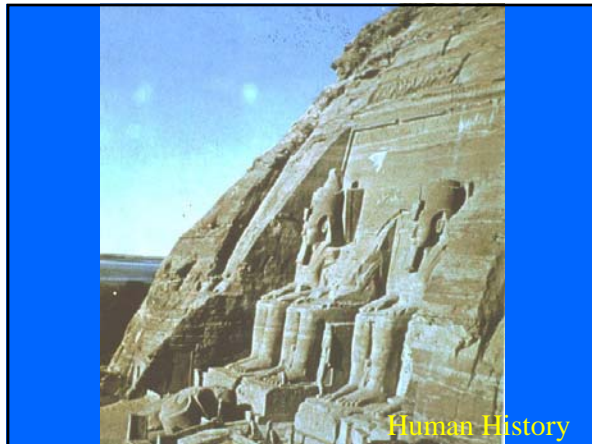
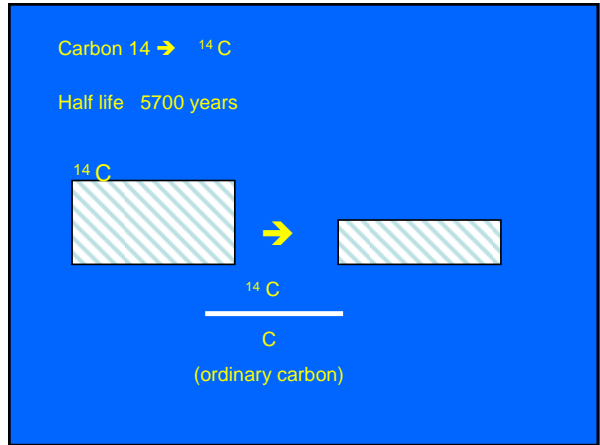
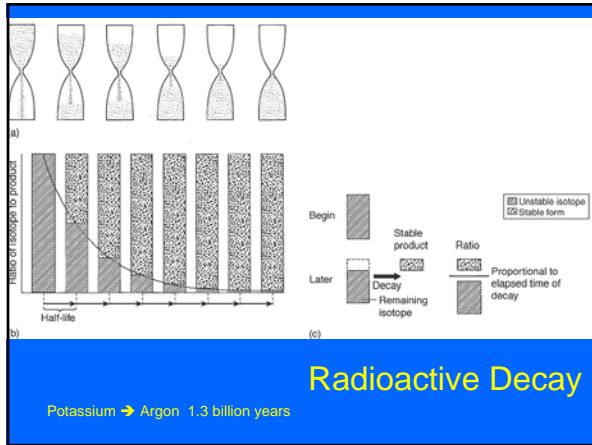


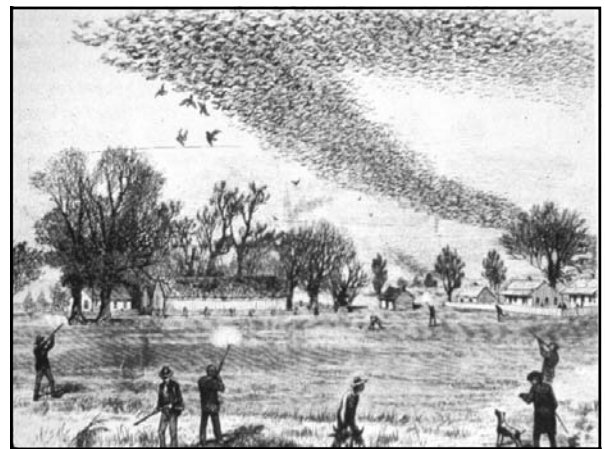
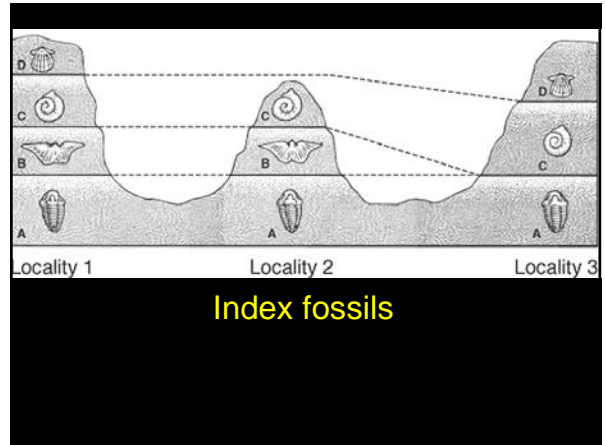
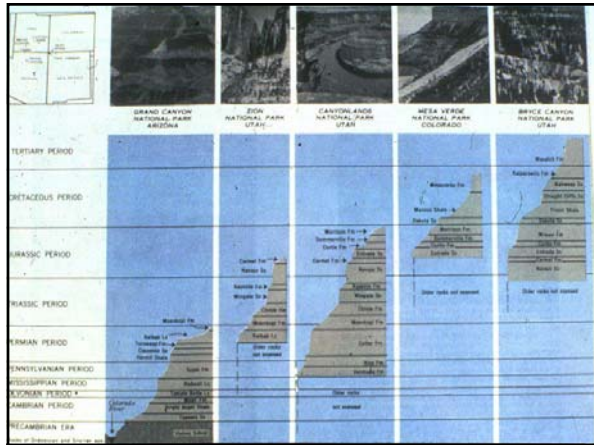
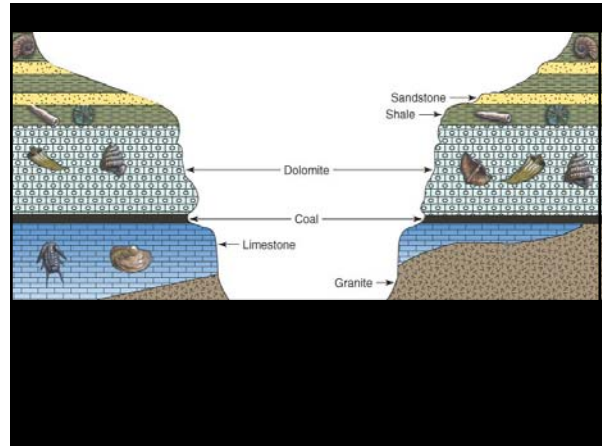
Scientific Obstacles

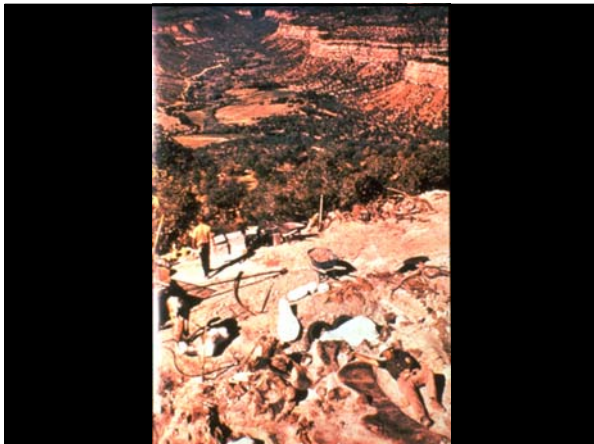
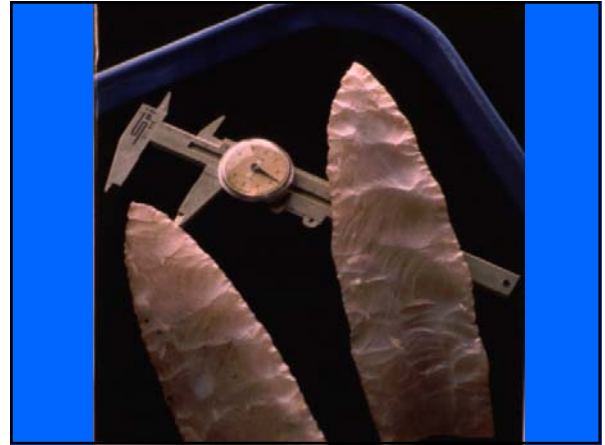
1) Source of New Variation
(Preservation)

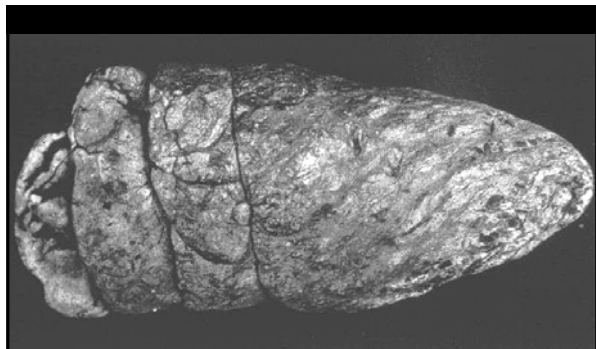
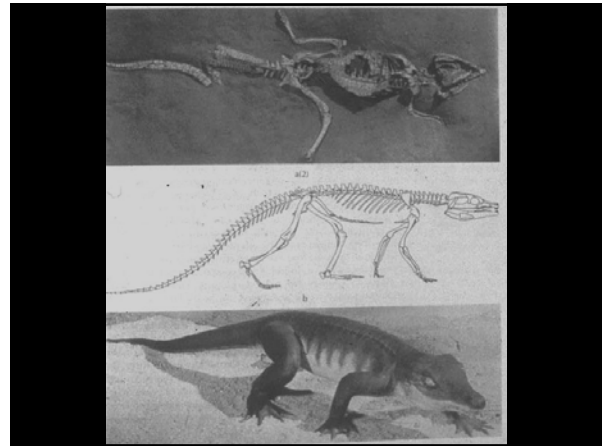
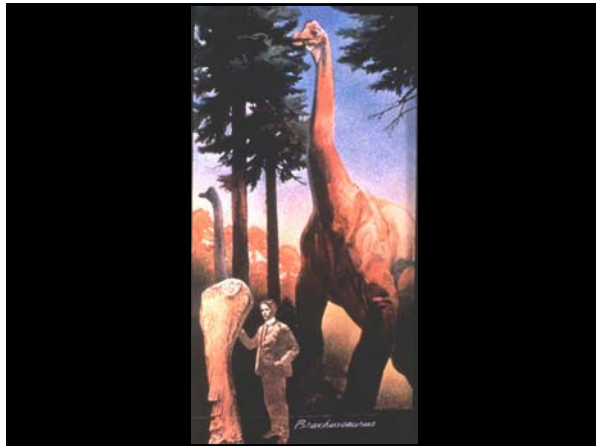
2) Time

Lord Kelvin
20 million years

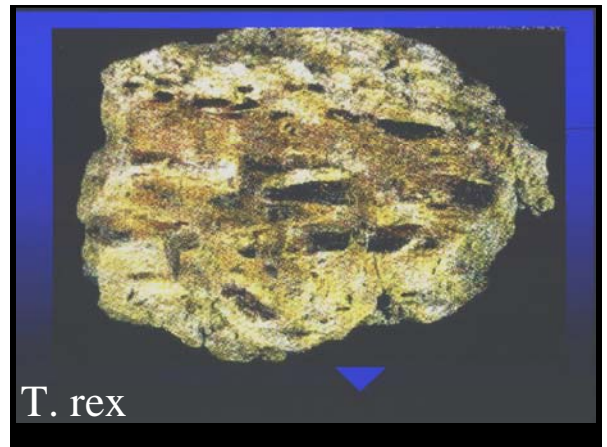




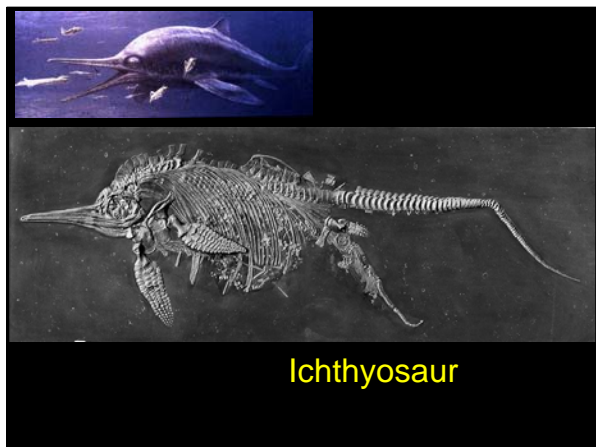




Scat = feces = copralite (fossilized)

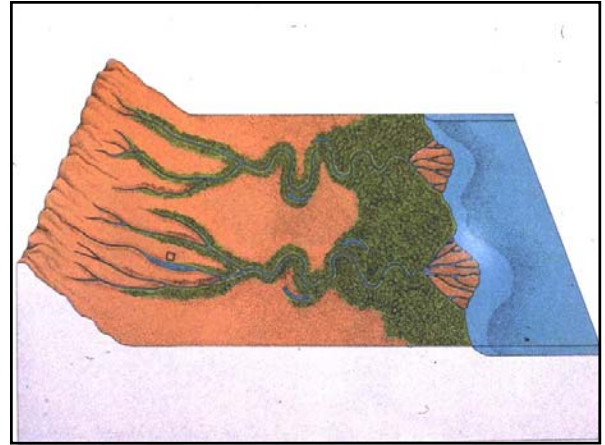


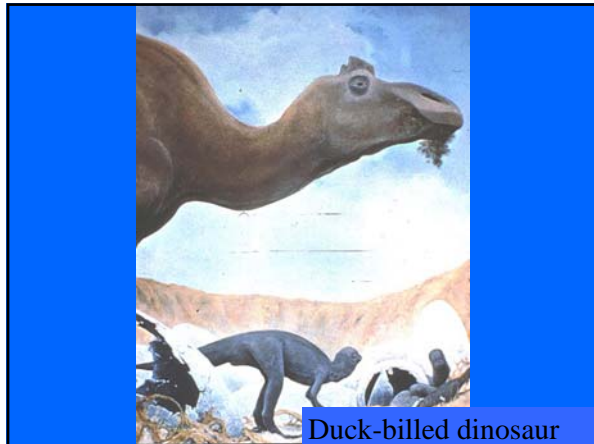
T. rex



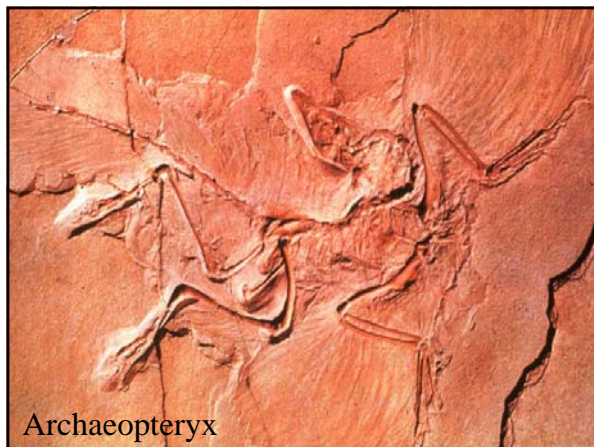
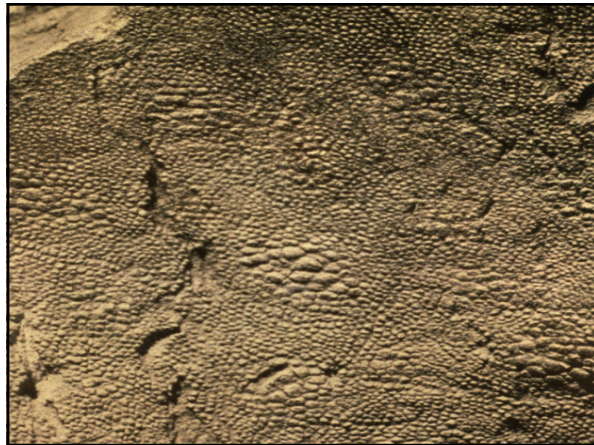
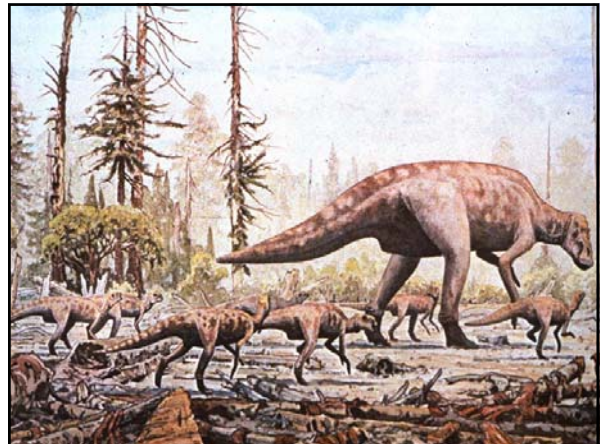
Ichthyosaur





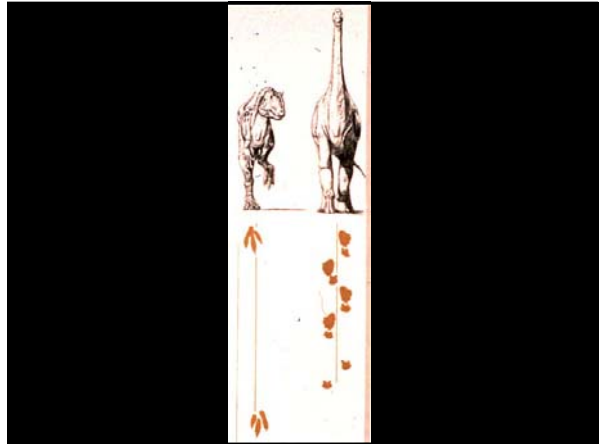


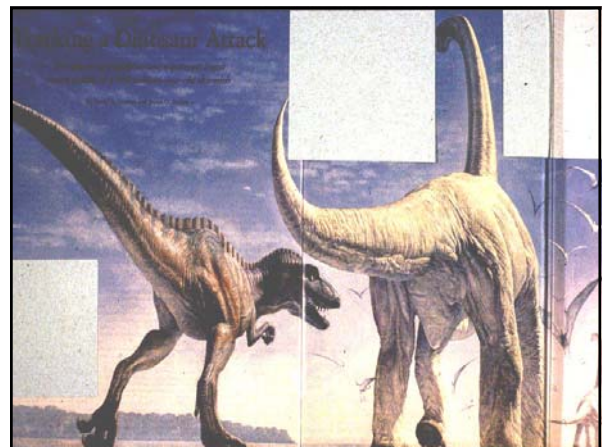
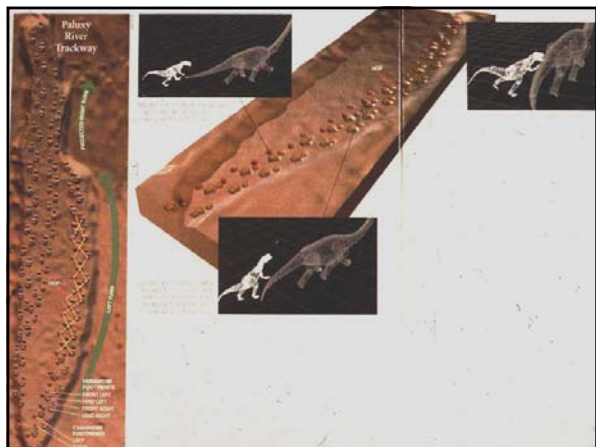
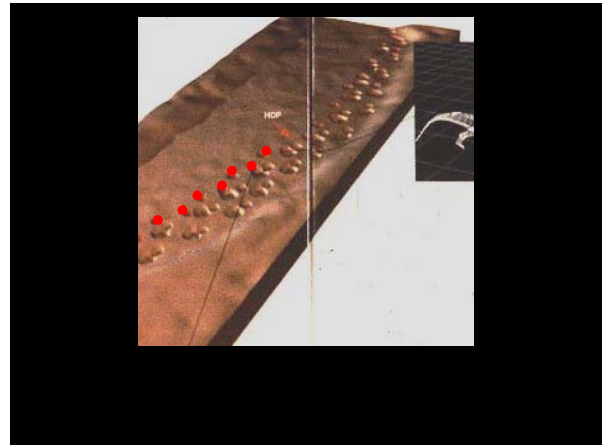
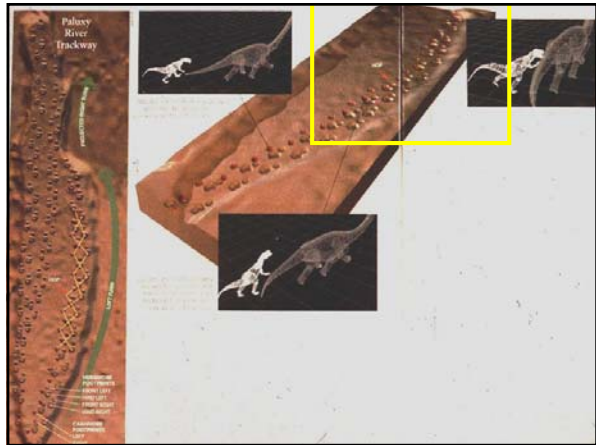
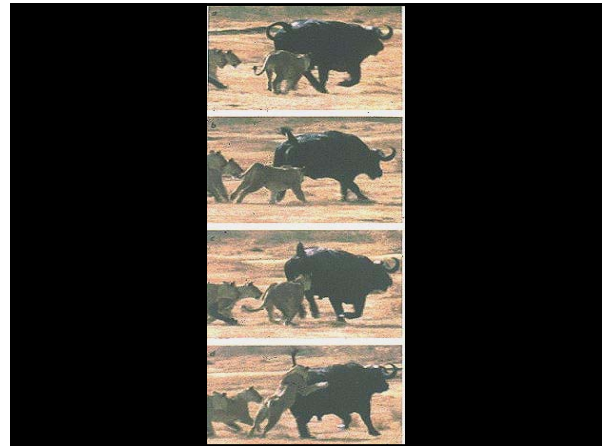
Duck-billed dinosaur



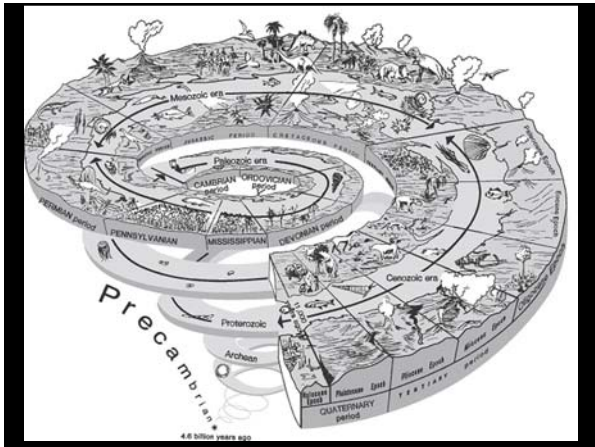
Archaeopteryx







TIME



| Eon | Era | Era | Period | Epoch | | | | |
|----------------|-------------|----------|----------|--------------|-------------|-----------|-----------|-------------------|
| Phanerozoic | Phanerozoic | Cenozoic | Cenozoic | 01 Tertiary | | | | |
| | | | | 5 Neogene | | | | |
| Phanerozoic | Phanerozoic | Mesozoic | Mesozoic | 23 Pliocene | | | | |
| | | | | 5 Pliocene | | | | |
| | | | | 23 Miocene | | | | |
| | | | | 34 Oligocene | | | | |
| | | | | 56 Eocene | | | | |
| | | | | 66 Paleocene | | | | |
| | | | | Phanerozoic | Phanerozoic | Paleozoic | Paleozoic | 251 Permian |
| | | | | | | | | 299 Permian |
| | | | | | | | | 318 Pennsylvanian |
| | | | | | | | | 359 Mississippian |
| 416 Devonian | | | | | | | | |
| 444 Silurian | | | | | | | | |
| 488 Ordovician | | | | | | | | |
| 542 Cambrian | | | | | | | | |
| Phanerozoic | Phanerozoic | Archean | Archean | | | | | 4600 Hadaean |
| | | | | | | | | 4600 Hadaean |