

GEOLOGIC COLUMN & HISTORY SYNCHRONIZED

Here, I change the duration of time segments. See notes below table before examining table itself.

| GEOLOGICAL SPANS (reversed) | | | | | | CATAclysmic EVENTS | |
|--|--|-----|--------|-------|--|---|--|
| EARLY TERMS | Current terms | | | | | | |
| | EON | Era | Period | Epoch | Age | | |
| 1 - THE PREHISTORIC PERIOD (3977-665 bc) | | | | | | | |
| 1A - THE EARLY PREHISTORIC ERA (3977-2321 BC) | | | | | | | |
| 1A-0 - The Bible's Creation Week (3977 BC) | | | | | | | |
| PRIMARY = AZOIC = CRYPTOZOIC = PRECAMBRIAN | 1. HADEAN EON | | | | | 3977 BC - BOUNDARY EVENT - CREATION WEEK 1st Day-Birth of universe (not part of the geologic record) 2nd Day-Differentiation of universe (not part of the geologic record) 3rd Day-The Molding of the Ground V A 4th Day-The Molding of the Sky (not part of the geologic record) 5th Day-The Populating of the Sea and Air (not part of the geo, record) 6th Day-The Populating of the Land (not part of the geologic record) 7th Day-Day of rest (not part of the geologic record) | |
| | 1.1. Cryptic Era | | | | | | |
| | 1.2. Basin Groups Era | | | | | | |
| | 1.3. Nectarian Era | | | | | | |
| | V 1.4. Early Imbrian Era | | | | | | |
| | 2. ARCHEAN EON | | | | | | |
| | 2.1. Eoarchean Era | | | | | | |
| | 2.2. Paleoeoarchean Era | | | | | | |
| | 2.3. Mesoarchean Era | | | | | | |
| | V 2.4. Neoarchean Era | | | | | | |
| | 3. PROTEROZOIC EON | | | | | | |
| | 3.1. Paleoproterozoic Era | | | | | | |
| | 3.1.1. Siderian Period | | | | | | |
| | 3.1.2. Rhyacian Period | | | | | | |
| | 3.1.3. Orosirian Period | | | | | | |
| V 3.1.4. Statherian Period | | | | | | | |
| 3.2. Mesoproterozoic Era | | | | | | | |
| 3.2.1. Calymmian Period | | | | | | | |
| 3.2.2. Ectasian Period | | | | | | | |
| 3.2.3. Stenian Period | | | | | | | |
| 1A-1 - The Ancients' Primordial Age = the Bible's Edenic Age (3977 BC) | | | | | | | |
| 3.3. Neoproterozoic Era - 1st remains of life | | | | | 1397 BC - BOUNDARY EVENT - ADAM DISTURBANCE - Decay & death entered Universe - Expulsion of Adam & Eve from the Garden of Eden. | | |
| 3.3.1. Tonian Period | | | | | | | |
| 3.3.2. Cryogenian Period | | | | | | | |
| V 3.3.3. Ediacarin Period | | | | | | | |
| 1A-2 - The Ancients' Golden Age = the Bible's Antediluvian Age (3977-2321 BC) | | | | | | | |
| <i>Life proliferated and lived far longer that it did in later ages.</i> | | | | | | | |
| SECONDARY | 4. PHANEROZOIC EON | | | | | 2321 BC - BOUNDARY EVENT - NOAH DISTURBANCE - A GLOBAL FLOOD - The abundance of fossils in its strata testifies to the proliferation of life in the Antediluvian Era. | |
| | 4.1. Paleozoic Era | | | | | | |
| | 4.1.1. Cambrian Period | | | | | | |
| | 4.1.1.1. Early Cambrian Epoch | | | | | | |
| | 4.1.1.2. Middle Cambrian Epoch | | | | | | |
| | V 4.1.1.3. Late Cambrian/Furongian Epoch | | | | | | |
| | 4.1.2. Ordovician Period | | | | | | |
| | 4.1.2.1. Early Ordovician Epoch | | | | | | |
| | 1-Tremadocian Age | | | | | | |
| | V 2-Arenig Age | | | | | | |
| | 4.1.2.2. Middle Ordovician Epoch | | | | | | |
| | 1-? Age | | | | | | |
| | V 2-Darriwillian Age | | | | | | |
| | 4.1.2.3. Late Ordovician Epoch | | | | | | |
| | 1-? Age | | | | | | |
| | V 2-Hirnantian Age | | | | | | |
| | 4.1.3. Silurian Period | | | | | | |
| | 4.1.3.1. Llandovery/Alexandrian Epoch | | | | | | |
| | 1-Rhuddanian Age | | | | | | |
| | 2-Aeronian Age | | | | | | |
| | V 3-Telychian/Ontarian Age | | | | | | |
| | 4.1.3.2. Wenlock Epoch | | | | | | |
| | 1-Sheinwoodian/Tonawandan Age | | | | | | |
| | V 2-Homerian/Lochportian Age | | | | | | |
| | 4.1.3.3. Ludlow/Cayugan Epoch | | | | | | |
| 1-Gorstian Age | | | | | | | |
| V 2-Ludfordian Age | | | | | | | |
| 4.1.4. Devonian Period | | | | | | | |
| 4.1.4.1. Early Devonian Epoch | | | | | | | |
| 1-Lochkovian Age | | | | | | | |

GEOLOGIC COLUMN & HISTORY SYNCHRONIZED

Here, I change the duration of time segments. See notes below table before examining table itself.

| GEOLOGICAL SPANS (reversed) | | | | | | CATAclySMIC EVENTS | |
|-----------------------------|---------------|-----|--------|--|---|--------------------|--|
| EARLY TERMS | Current terms | | | | | | |
| | EON | Era | Period | Epoch | Age | | |
| SECONDARY | | | | | 2-Pragian Age | | |
| | | | | V | 3-Emsian Age | | |
| | | | | | 4.1.4.2. Middle Devonian Epoch | | |
| | | | | | 1-Eifelian Age | | |
| | | | | V | 2-Givetian Age | | |
| | | | | | 4.1.4.3. Late Devonian Epoch | | |
| | | | | | 1-Frasnian Age | | |
| | | | | V | 2-Famennian Age | | |
| | | | | | 4.1.5. Carboniferous/Mississippian Period (plants) | | |
| | | | | | 4.1.5.1. Early Mississippian Epoch | | |
| | | | | V | 1-Tournaisian Age | | |
| | | | | | 4.1.5.2. Middle Mississippian Epoch | | |
| | | | | V | 1-Visean Age | | |
| | | | | | 4.1.5.3. Late Mississippian Epoch | | |
| | | | | V | 1-Serpukovian Age | | |
| | | | | | 4.1.6. Carboniferous/Pennsylvanian Period (coal) | | |
| | | | | | 4.1.6.1. Early Pennsylvanian Epoch | | |
| | | | | V | 1-Bashkirian Age | | |
| | | | | | 4.1.6.2. Middle Pennsylvanian Epoch | | |
| | | | | V | 1-Moscovian Age | | |
| | | | | | 4.1.6.3. Late Pennsylvanian Epoch | | |
| | | | | | 1-Kasimovian Age | | |
| | | | | V | 2-Gzhelian Age | | |
| | | | | | 4.1.7. Permian Period | | |
| | | | | | 4.1.7.1. Cisuralian Epoch | | |
| | | | | | 1-Asselian Age | | |
| | | | | | 2-Sakmarian Age | | |
| | | | | | 3-Artinskian Age | | |
| | | | | V | 4-Kungurian Age | | |
| | | | | | 4.1.7.2. Guadalupian Epoch | | |
| | | | | 1-Roadian/Ufimian Age | | | |
| | | | | 2-Wordian/Kazanian Age | | | |
| | | | V | 3-Capitanian Age | | | |
| | | | | 4.1.7.3. Lopingian Epoch | | | |
| | | | | 1-Wuchiapingian Age | | | |
| | | | V | 2-Changhsingian Age | | | |
| | | | | 1B - THE MIDDLE PREHISTORIC ERA = THE BIBLE'S POSTDILUVIAN ERA (2321-1464 BC) | | | |
| | | | | 1B-1 - The Ancient's Silver Age = the Bible's Early Postdiluvian Age (2321-1870 BC) | | | |
| | | | | 1B-1A - The Ancients' 1st Silver Period = Initial Settlement & Migrations (2321-2221 BC) | | | |
| | | | | 4.2. Mesozoic Era | | | |
| | | | | 4.2.1. Triassic=New Red Period | | | |
| | | | | 4.2.1.1. Early Triassic Epoch | | | |
| | | | | 1-Induan Age | | | |
| | | | V | 2-Olenekian Age | | | |
| | | | | 1B-1B - The Ancients' 2nd Silver Period = The Rise of the Akkadian Empire (2221-2070 BC) | | | |
| | | | | 4.2.1.2. Middle Triassic Epoch | | | |
| | | | | 1-Anisian Age | | | |
| | | | V | 2-Ladinian Age | | | |
| | | | | 4.2.1.3. Late Triassic Epoch | | | |
| | | | | 1-Carnian Age | | | |
| | | | | 2-Norian Age | | | |
| | | | V | 3-Rhaetian Age | | | |
| | | | | 1B-1C - The Ancients' 3rd Silver Period = The Rise of Civilization (2070-1870 BC) | | | |
| | | | | 4.2.2. Jurassic Period | | | |
| | | | | 4.2.2.1. Early Jurassic Epoch | | | |
| | | | | 1-Hettangian Age | | | |
| | | | | 2-Sinemurian Age | | | |
| | | | | 3-Pliensbachian Age | | | |
| | | | V | 4-Toarcian Age | | | |
| | | | | 4.2.2.2. Middle Jurassic Epoch | | | |
| | | | | 1-Aalenian Age | | | |
| | | | | 2-Bajocian Age | | | |
| | | | | 3-Bathonian Age | | | |
| | | | V | 4-Callovian Age | | | |
| | | | | 4.2.2.3. Late Jurassic Epoch | | | |
| | | | | 1-Oxfordian Age | | | |
| | | | | 2-Kimmeridgian Age | | | |
| | | | | 2221 BC - Boundary event - Peleg disturbance - Division of the Land - A cataclysm caused the break-up of the single continent into several continents - probably a tectonic upheaval due to settling plates following on the Flood a hundred years earlier. | | | |
| | | | | 2070 BC - Boundary event - Terah Disturbance - Tower of Babel - A cataclysm destroyed the Tower of Babel and confounded the Babylonians' ability to speak a common language - probably an electrical discharge between the earth and Jupiter occurred. | | | |
| | | | | 1870 BC - Boundary event - Abraham Disturbance - Sodom & Gomorrah (1870 BC) - A cataclysm destroyed the Vale of Siddim and the cities of Sodom & Gomorrah and created the African Rift or its greater expansion. | | | |

GEOLOGIC COLUMN & HISTORY SYNCHRONIZED

Here, I change the duration of time segments. See notes below table before examining table itself.

| GEOLOGICAL SPANS (reversed) | | | | | | CATAclysmic EVENTS | | |
|--|---|-----|--------|-------|-----------------|--|--|--|
| EARLY TERMS | Current terms | | | | | | | |
| | EON | Era | Period | Epoch | Age | | | |
| SECONDARY | | | V | V | 3-Tithonian Age | | | |
| | 1B-2 - The Ancients' Bronze Age = the Bible's Late Postdiluvian Age (1870-1464 BC) | | | | | | | |
| | 1B-2A - The Ancients' 1st Bronze Period = The Pre-Job Time (1870-1667 BC) | | | | | | | |
| | 4.2.3. Cretaceous Period | | | | | | 1667 BC - Boundary event - Job Disturbance - Catastrophe in Job's time | |
| | 4.2.3.1. Early Cretaceous Epoch | | | | | | | |
| | 1-Berriasian Age | | | | | | | |
| | 2-Valanginian Age | | | | | | | |
| | 3-Hauterivian Age | | | | | | | |
| | 4-Barremian Age | | | | | | | |
| | 5-Aptian Age | | | | | | | |
| V 6-Albian Age | | | | | | | | |
| 1B-2B - The Ancients' 2nd Bronze Period = The Post-Job Time (1667-1464 BC) | | | | | | | | |
| 4.2.3.2. Late Cretaceous Epoch | | | | | | 1464 BC - BOUNDARY EVENT-MOSES DISTURBANCE-VENUS TAIL - As the comet was moving away from the sun, its tail actually preceded it. | | |
| 1-Cenomanian Age | | | | | | | | |
| 2-Turonian Age | | | | | | | | |
| 3-Coniacian Age | | | | | | | | |
| 4-Santonian Age | | | | | | | | |
| 5-Campanian Age | | | | | | | | |
| V 6-Maastrichtian Age | | | | | | | | |
| The Great Dying | | | | | | 1464 BC - BOUNDARY EVENT-MOSES DISTURBANCE-VENUS CONTACT 1 NOTE: I have had great difficulty deciding where to put the Late Cretaceous strata. I am certain that the Great Dying occurred at the beginning of the Moses Disturbance in 1464 BC. On the one hand, the Late Cretaceous strata may have been continuous with the Early Cretaceous strata and belong at the end of Period 3B(1)-The Pre-Job Time (1870-1667 BC). In this case the Great Dying would have been caused by the earth's immersion in the tail of the comet Venus as it approached the earth 203 years later, at the beginning of the Moses Disturbance. This tail produced the Ten Plagues of Egypt. On the other hand, the Late Cretaceous strata may belong at the end of Period #B(2)-The Post-Job Time (1667-1464 BC). In this case the Great Dying would have been caused by the laying down of the Late Cretaceous strata. Here I have chosen the second alternative, but elsewhere I have chosen the first. This issue needs further study. | | |
| 4.3. Cenozoic Era | | | | | | | | |
| 4.3.1. Paleogene Period | | | | | | | | |
| 4.3.1.1. Paleocene Epoch | | | | | | | | |
| 1-Danian Age | | | | | | | | |
| 2-Selandian Age | | | | | | | | |
| V 3-Thanetian Age | | | | | | | | |
| 4.3.1.2. Eocene Epoch | | | | | | | | |
| 1-Ypresian Age | | | | | | | | |
| 2-Lutetian Age | | | | | | | | |
| 3-Bartonian Age | | | | | | | | |
| V 4-Priabonian Age | | | | | | | | |
| 4.3.1.3. Oligocene Epoch | | | | | | | | |
| 1-Rupelian Age | | | | | | | | |
| V 2-Chattian Age | | | | | | | | |
| 4.3.2. Neogene Period | | | | | | | | |
| 4.3.2.1. Miocene Epoch | | | | | | | | |
| 1-Aquitainian Age | | | | | | | | |
| 2-Burdigalian Age | | | | | | | | |
| 3-Langhian Age | | | | | | | | |
| 4-Serravallian Age | | | | | | | | |
| 5-Tortonian Age | | | | | | | | |
| V 6-Messinian Age | | | | | | | | |
| 4.3.2.2. Pliocene Epoch | | | | | | | | |
| 1-Zanclean Age | | | | | | | | |
| V 2-Piacenzian/Blancan Age | | | | | | | | |
| Transition from swift deposits due to events (strata) to slow deposits over time (periods or ages) | | | | | | | | |
| 1C - THE LATE PREHISTORIC ERA = THE TURBULENT ERA (1464-665 BC) | | | | | | | | |
| 1C-1 - The Ancients' Missing Age = the Bible's Post-Exodus Age = Reign of Venus (1464-1008 BC) | | | | | | | | |
| (During it, Earth was threatened every 50-52 years by the close passage of the comet Venus.) | | | | | | | | |
| 1C-1A - The Ancients' 1st Missing Period (1464-1413 BC) | | | | | | | | |
| 4.3.3. Quaternary Period | | | | | | | | |
| 4.3.3.1. Pleistocene Epoch | | | | | | | | |
| 4.3.3.1.1. Early Pleistocene/Gelasian Age (JH) | | | | | | 1413 BC - Boundary event - Joshua Disturbance - Venus contact #2 - The sun stood still in sky during the Battle at Beth Horon. | | |
| 4.3.3.1.1.1. Ice Age 1 - 1st Nebraskan=Gunz ICE ADVANCE followed by 1st Aftonian ICE RETREAT | | | | | | | | |
| 1C-1B - The Ancients' 2nd Missing Period (1413-1261 BC) | | | | | | | | |
| 4.3.3.1.1.2. Ice Age 2 - 2nd Nebraskan=Gunz ICE ADVANCE followed by 2nd Aftonian ICE RETREAT | | | | | | 1363 BC - Venus threat 1312 BC - Venus threat | | |
| 1C-1C - The Ancients' 3rd Missing Period (1261-1058 BC) | | | | | | 1261 BC - Boundary event - Deborah Disturbance - Venus contact #3 - The earth trembled, and the stars fought. | | |
| 4.3.3.1.1.3. Ice Age 3 - Kansan/Mindel Ice Advance followed by Yarmouth Interglacial Ice Retreat | | | | | | 1210 BC - Venus threat 1160 BC - Venus threat 1109 BC - Venus threat | | |
| QUATERNARY | | | | | | | | |

GEOLOGIC COLUMN & HISTORY SYNCHRONIZED

Here, I change the duration of time segments. See notes below table before examining table itself.

| GEOLOGICAL SPANS (reversed) | | | | | | CATAclysmic EVENTS |
|-----------------------------|---------------|-----|--------|-------|-----|--------------------|
| EARLY TERMS | Current terms | | | | | |
| | EON | Era | Period | Epoch | Age | |
| | | | | | | |

years old. Consequently, they believed that the geologic strata were laid down over long periods of time, and they associated them with time periods and gave them names like eon, era, period, epoch, and age. I believe, however, that the Biblical record is accurate, that the earth is 6,000 years old, and that the geologic strata were laid down in relatively brief periods of time by cataclysms that divided those 6,000 years into eras and sub-eras, depending on the severity of the cataclysms involved. Thus I associate some of the geologic strata with events, not with the time periods between the events.

Suggesting that the age of Universe needs to be reduced from 20 billion years to 6,000 years may raise some questions about my sanity, but I do so nonetheless. First of all, I believe that the Word of God is trustworthy. Second, there are already serious questions about the dating methodologies by which cosmologists and geologists base their estimates of age, and I expect that we are about to see precipitous drops in their figures.