

Major civilizations, cultural intervals, and Greenland Ice-core climatic records (mainly past 10,000 yr) -- current contents (as used in Concise Geologic TimeScale 2016). Units: ka (before AD2000)		
Main sources = Encyclopedia of Prehistory (Peregrine & Ember, 2001); The Penguin Encyclopedia of Ancient Civilizations (Cotterell, editor; 2008); Human Antiquity (Feder & Park; 2007); Metropolitan Museum of Art website (2010) and Ancient Times (Sherratt, 1991, Asmolean Museum, Univ. Oxford). Ice core data mainly from Seierstad et al. (2014; Quaternary Science Reviews 106: 29-43 with datafiles at www.iceandclimate.nbi.ku.dk/data).		
Holocene Stages	3 divisions of Holocene	As proposed by Walker et al., 2012 (Jour. Quaternary Science, 27: 649-659)
Cultural Stages (generalized)		Generalized "Neolithic, Bronze, Iron" etc.
Africa		
	Generalized African ages	
	Egypt	Some information is from: TourEgypt - History of Egypt [http://www.toureygypt.net/ehistory.htm] -- a very detailed, well-documented, on-line source.
	Main Egypt Intervals	
	Egyptian Events	
	Egypt Climate Intervals	
	North Africa	
	Sudan	
	North Sahara	Columns for Main Cultural intervals, North Sahara Interval, Events (North Sahara)
	Central Sahara	Main cultural intervals
	West-Central Africa	
	West Africa	Main cultural intervals
	Congo Basin	Main cultural intervals
	East Africa	Main cultural intervals
	Zimbabwe	Main cultural intervals
	South Africa	
	Main Cultural interval; and Event columns	
	Cape of Africa	columns for Main cultural intervals, Events
Eastern Mediterranean		
	General Mediterranean	Columns for Main periods; Events
	Levant	Columns for Amuq periods; Levant periods; Levant other periods (Ubaid, Halaf); Levant events
	Armenia	Columns for Main periods; Events
	Israel	Columns for Main periods; Events
	Anatolia	Columns for Main periods; Events
	Greece	
	Crete	Columns for Main periods; Events
	Italy	
Middle East to India		
	Generalized Middle Asia intervals	
	Mesopotamia	Columns for Main periods, Lesser periods; Main events; Secondary events
	Persia (Iran)	Columns for Main periods, Lesser periods; Main events
	Arabia	
	S. Arabia	Columns for Main periods, Lesser periods
	N. Arabia	Columns for Main periods, Lesser periods
	Arabia events	

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	India and South Asia		
		Indus Valley	Columns for Main periods, Lesser periods, Events
		South Asia	Columns for Main periods, Sub-periods
		Ganges	Columns for Main periods, Sub-periods
		South India	
		Greater India	Events
	East Asia and Oceania		
	Generalized SE-Asia ages		
	Mongolia		Columns for Main periods; Events
	China	Generalized	
		North China	
		South China	
		Central China	
		Events	
	Japan		Main intervals
	Other SE Asia	Southeast Asia - Mainland	
		Korea sub-intervals	
		Indo-Malaysia intervals	
	Australia		Columns for Main periods; Events
	Oceania		
		Micronesia	
		Polynesia	
		Melanesia	
		Main migrations	
	Europe		
	Generalized Europe ages		
	Southeast (Balkans-Ukraine)		Columns for Eastern, Southeastern and Northern regions
	Central (Austria to Poland)		
	S France-Iberia (West Central)		
	Western/West-Central Europe		
	British Isles - NW France		Columns for Main periods, sub-periods
	European - Northeast		
	Scandinavia		
	Caucasian steppes to South Siberia		Columns for Caucasus; Steppes; west Central Asia
	Arctic and Subarctic		
	Generalized Arctic ages		
	Siberia-Baikal		Columns for Siberia; Baikal
	Amur, Northeast Asia		Columns for Amur; NE Asia; Kamchatka
	Alaska		Columns for North; East; South; and West
	Northwest and Canada		Columns for Eastern Subarctic; Coastal; Western Subarctic; Southern Subarctic
	North America		
	Generalized N America ages		

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	West Coast	Columns for Oregon, Oregon coast; California central; California coast; California desert
	Oregon	Columns for Oregon, Oregon coast
	California	Columns for California central; California coast; California desert
	Southwest	Columns for Southern, Northern. PLUS:
	Great Basin	(Utah-Ariz-Colorado)
	Desert	Columns for Desert; Southern desert
	Southwest events	
	Plains	Columns for Central; Northern; Woodlands; Plains events
	Mississippi Basin	Columns for Northern; Central
	Eastern	Columns for Northeast; Great Lakes Basin; western Midwest; eastern Woodland
Middle America		
	Generalized Mid-America ages	
	Mexico	Columns for Northern; Western; Southern; Central; Highland; Mexico events
	Central America	Columns for Pacific and Gulf; Eastern; Major events
	Caribbean	Columns for Mainland coast; Islands
	NW South America	Columns for Coastal; Southern-Middle America
South America		
	Generalized S America ages	
	Andean	Columns for Highland; Coastal; Northern; Southern; Andean-Amazon
	Argentina	Columns for Major periods; Patagonian coast
	Amazon region	Columns for Major periods; Brazillian upland; Brazillian lowlands
Ice-Rafting Events in N.Atlantic (coolings)		87 ka (Heinrich events H7 - H1) through "Bond Events" of 11.1 ka through 1.4 ka events
Greenland NGRIP Oxy-18 (b2k)		Seierstad, I.K., et al., 2014. Consistently dated records from the Greenland GRIP, GISP2 and NGRIP ice cores for the past 104 ka reveal regional millennial-scale $\delta^{18}O$ gradients with possible Heinrich Event imprint. Quaternary Science Reviews, 106: 29-46. (4th INTIMATE special issue). http://dx.doi.org/10.1016/j.quascirev.2014.10.032 . Data files are also available from http://www.iceandclimate.nbi.ku.dk/data
	20-year intervals to 122 ka. GRIP to 8200 b2k, NGRIP1 until 9820, NGRIP2 below	