

Precessional Stars & The Five Suns	Astrological Ages	Yugas	Geologic Time
	One entire precessional cycle is about 25,920 years. One age is 1/12 of the precessional cycle or 2,160 years	One entire Yuga cycle is 25,352 years  2700 years + 300 year transitional period	
	30108 Years ago      ARIES      28087 BCE		33,000 - 19,000 years ago      Last Glacial Maximum
First Sun: 26,625 years ago	27959 Years ago      PISCES      25937 BCE	24696 BCE      Ascending Kali (Iron)      26,698 years ago	26,500 years ago      Maximum Glaciation
	25809 Years ago      AQUARIUS      23787 BCE	21976 BCE      Transitional period      23,998 years ago	
	23659 Years ago      CAPRICORN      21637 BCE	21696 BCE      Ascending Dwapara (Bronze)      23,698 years ago	
Second Sun: 20,500 years ago	21509 Years ago      SAGITTARIUS      19487 BCE	18976 BCE      Transitional period      20,998 years ago	
	19358 Years ago      SCORPIO      17337 BCE	18676 BCE      Ascending Treta (Silver)      20,698 years ago	
Deneb and Milky way pointed North	17209 Years ago      LIBRA      15187 BCE	15976 BCE      Transitional period      17,998 years ago	19,000 years ago      De-glaciation slowly begins
16,500 - 14,500 BCE		15676 BCE      Ascending Sat (Golden)      17,698 years ago	
Third Sun: 15,375 years ago	15058 Years ago      VIRGO      13037 BCE	12976 BCE      Transitional period      14,998 years ago	
Vega was the North Star	12909 Years ago      LEO      10887 BCE	12676 BCE      Descending Sat (Golden)      14,698 years ago	12,900 - 11,700 years ago      Younger Dryas - Major Reglaciation
13,000 - 11,000 BCE		9976 BCE      Transitional period      11,998 years ago	
Fourth Sun: 10,250 years ago	10759 Years ago      CANCER      8737 BCE	9676 BCE      Descending Treta (Silver)      11,698 years ago	11,700 years ago      Major rise in sea levels
	8609 Years ago      GEMINI      6587 BCE	6976 BCE      Transitional period      8,998 years ago	
Capella, Betelgeuse and Rigel determined the Vernal Equinox	6459 Years ago      TAURUS      4437 BCE	6676 BCE      Descending Dwapara (Bronze)      8,698 years ago	
Aldebaran at the Vernal Equinox	4309 Years ago      ARIES      2287 BCE	3976 BCE      Transitional period      5,998 years ago	
Heliacal rise of the Pleiades at the Vernal Equinox	2158 Years ago      PISCES      137 BCE	3676 BCE      Descending Kali (Iron)      5,698 years ago	
Fifth Sun: 5,125 years ago		976 BCE      Transitional period      2,998 years ago	
ONWARDS TO 6th Sun		676 BCE      Ascending Kali (Iron)      2,698 years ago	
*Dates as of 2012	AQUARIUS      1998 CE		
		2025 CE      Transitional period	
	CAPRICORN      4148 CE	2325 CE      Ascending Dwapara (Bronze)	
	SAGITTARIUS      6298 CE	Or straight into another Sat Yuga??	