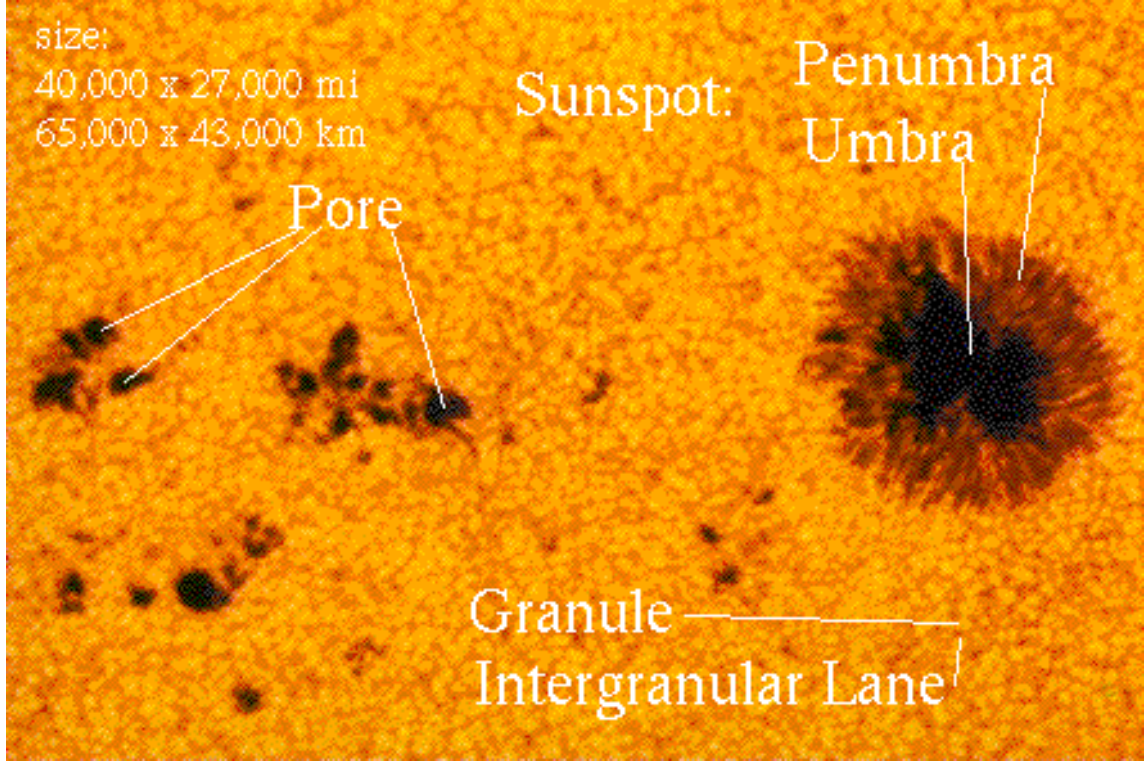
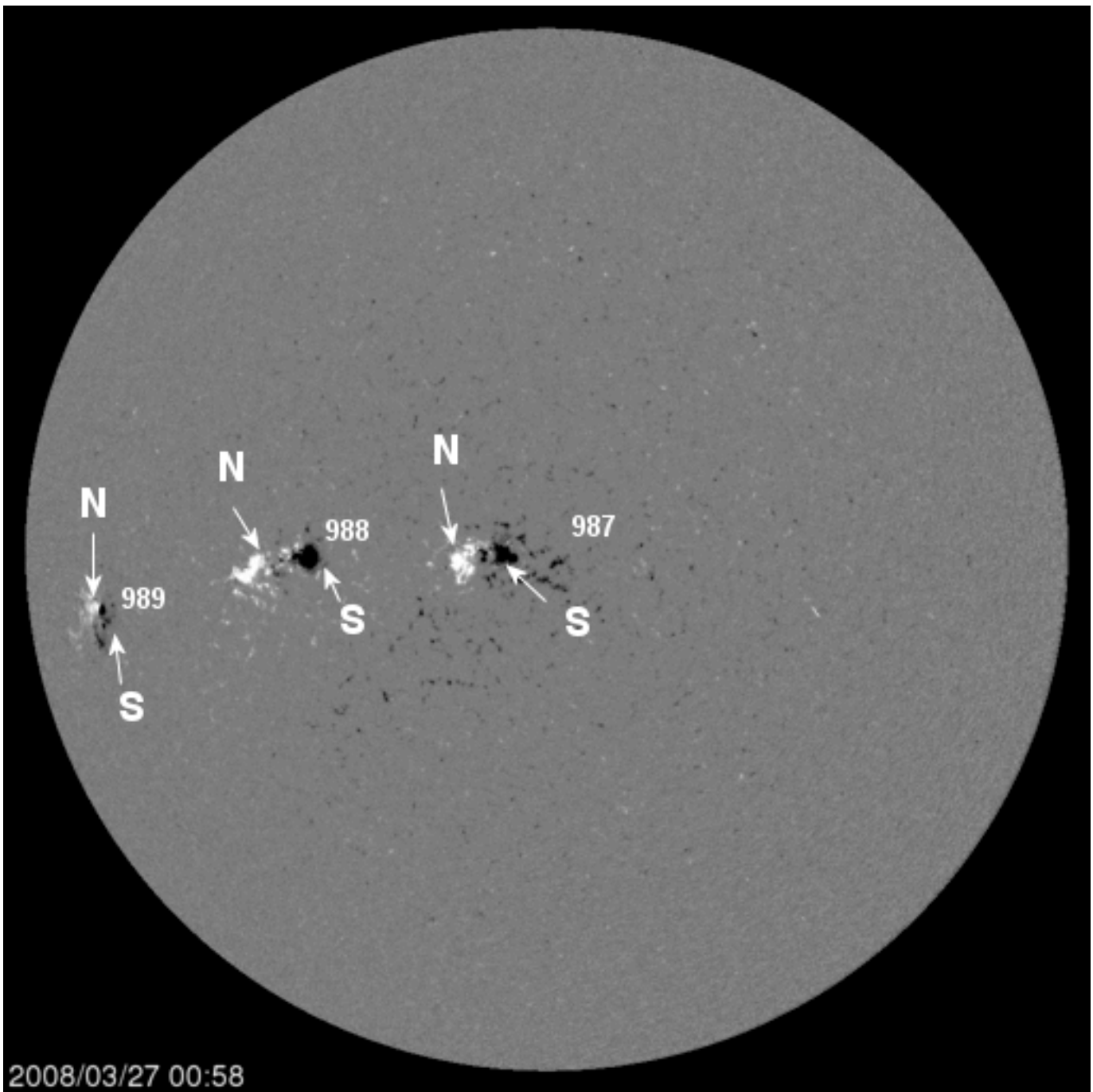


2004-06-03  
16:46 UT  
(c) Raben systems, Inc.

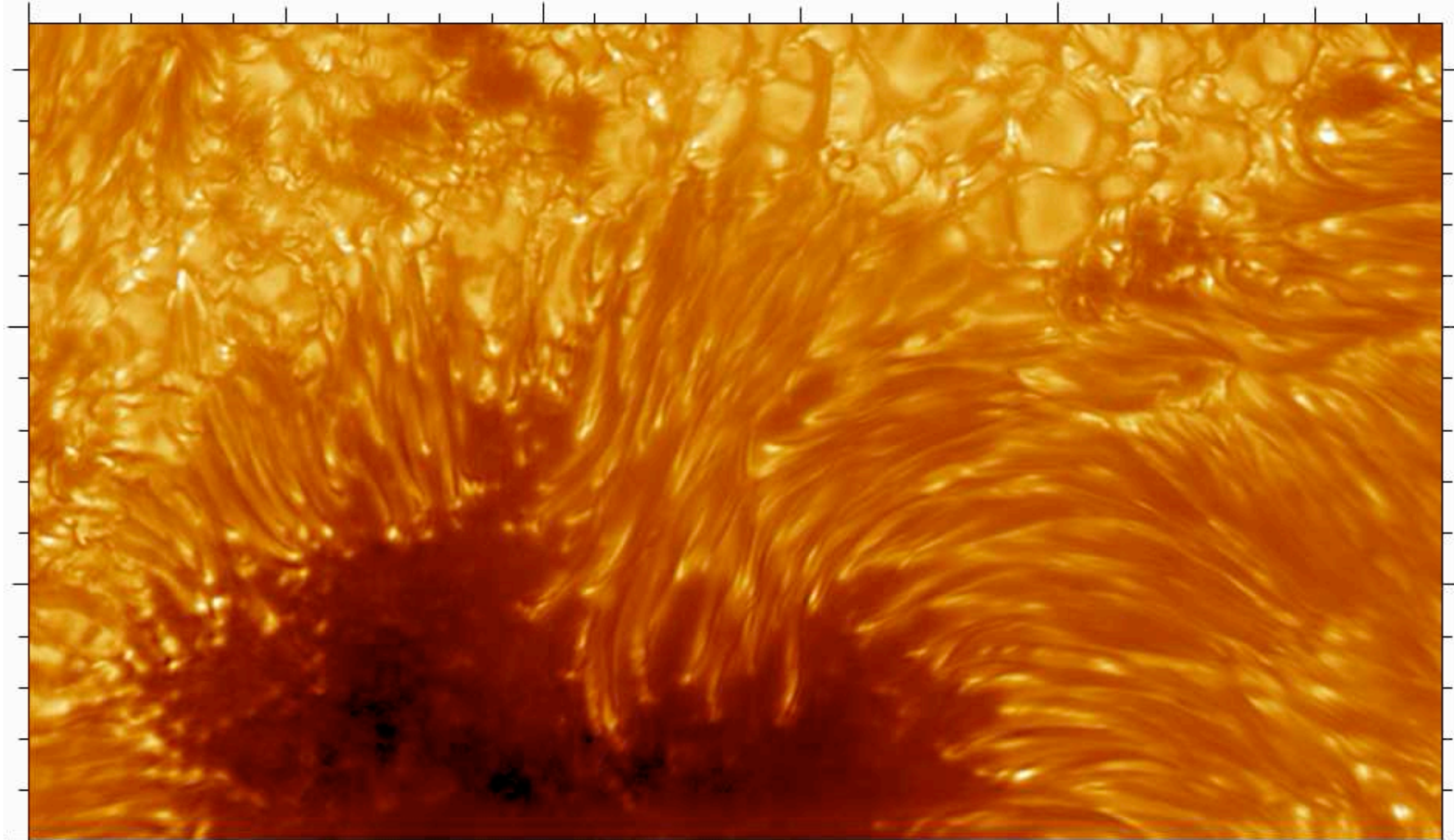




2008/03/27 00:58

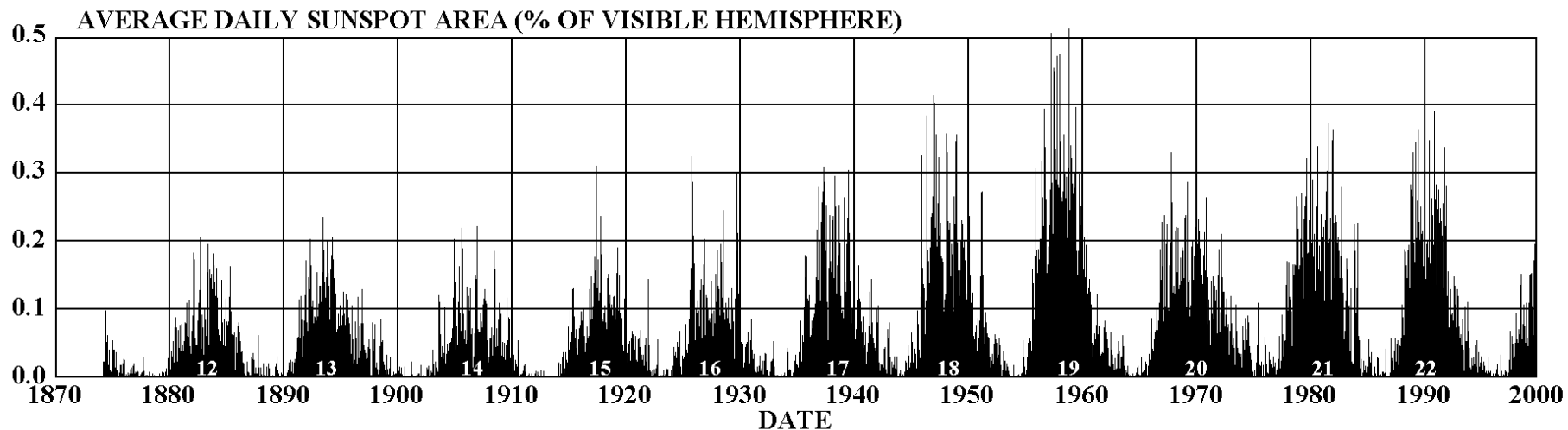
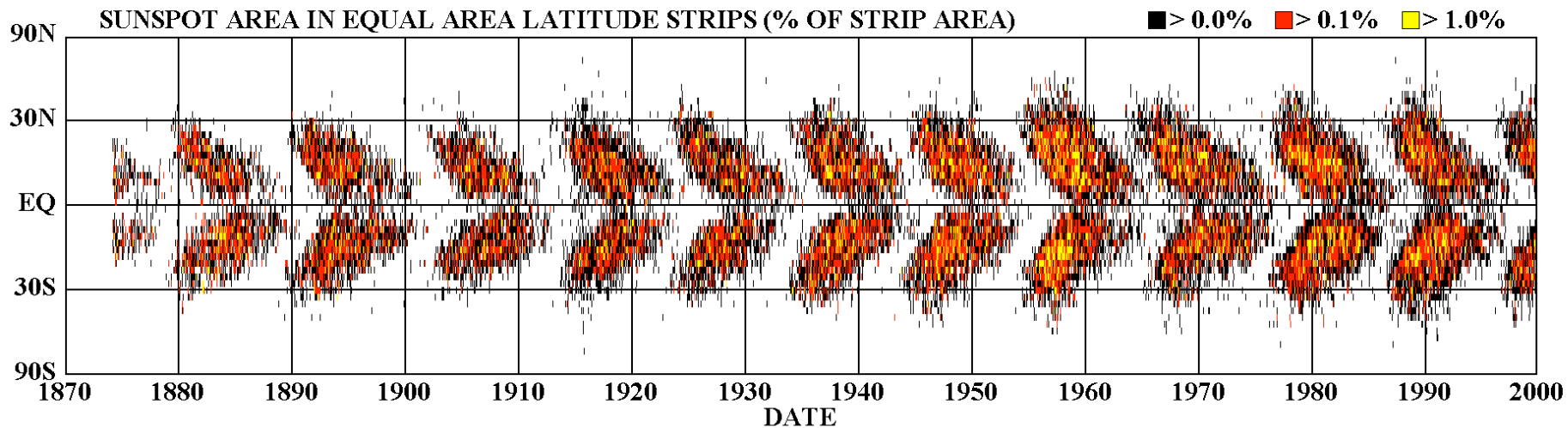
G-Band, 15 July 2002, Swedish 1-m solar telescope

00:00:00

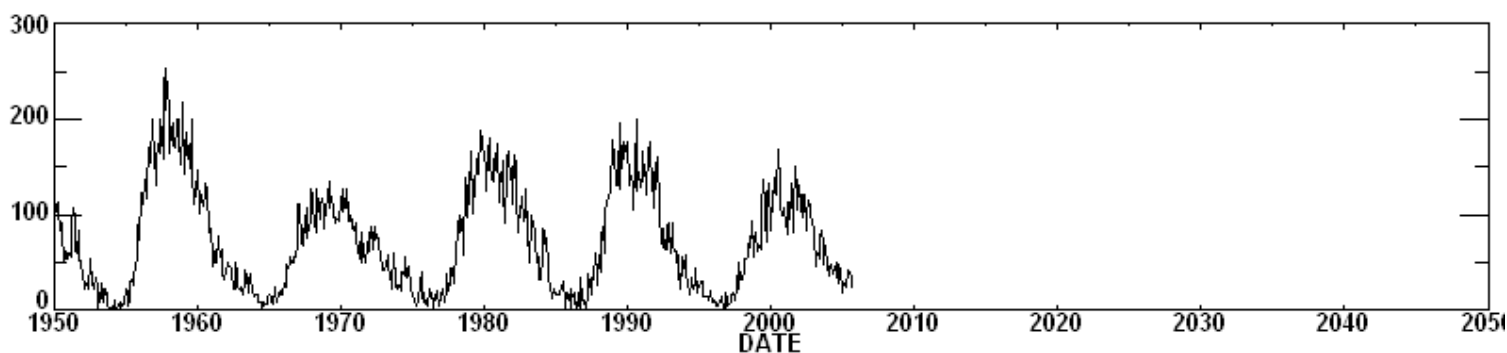
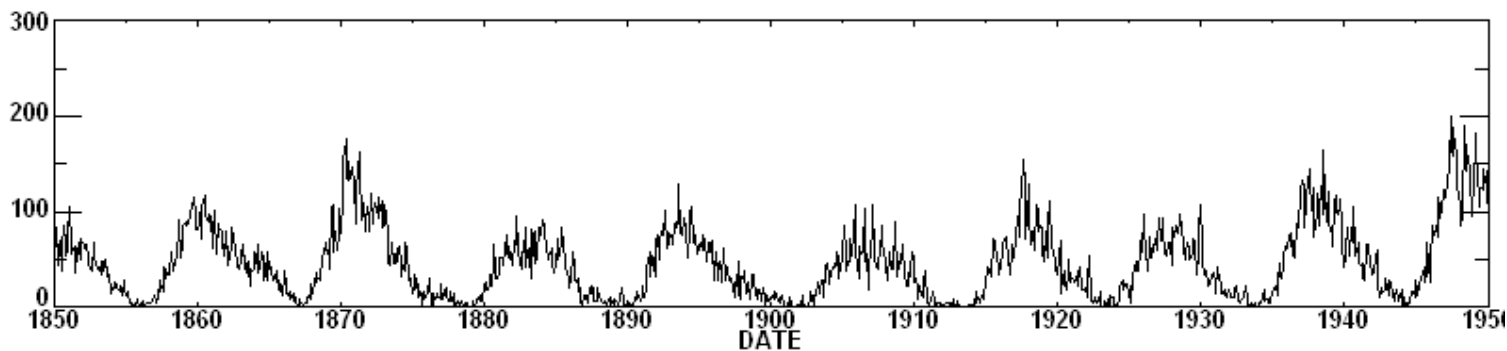
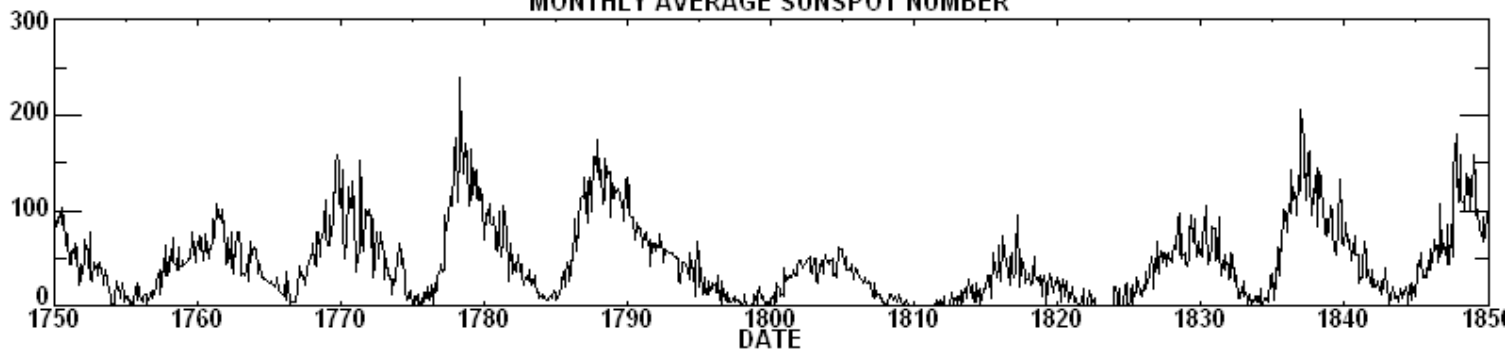


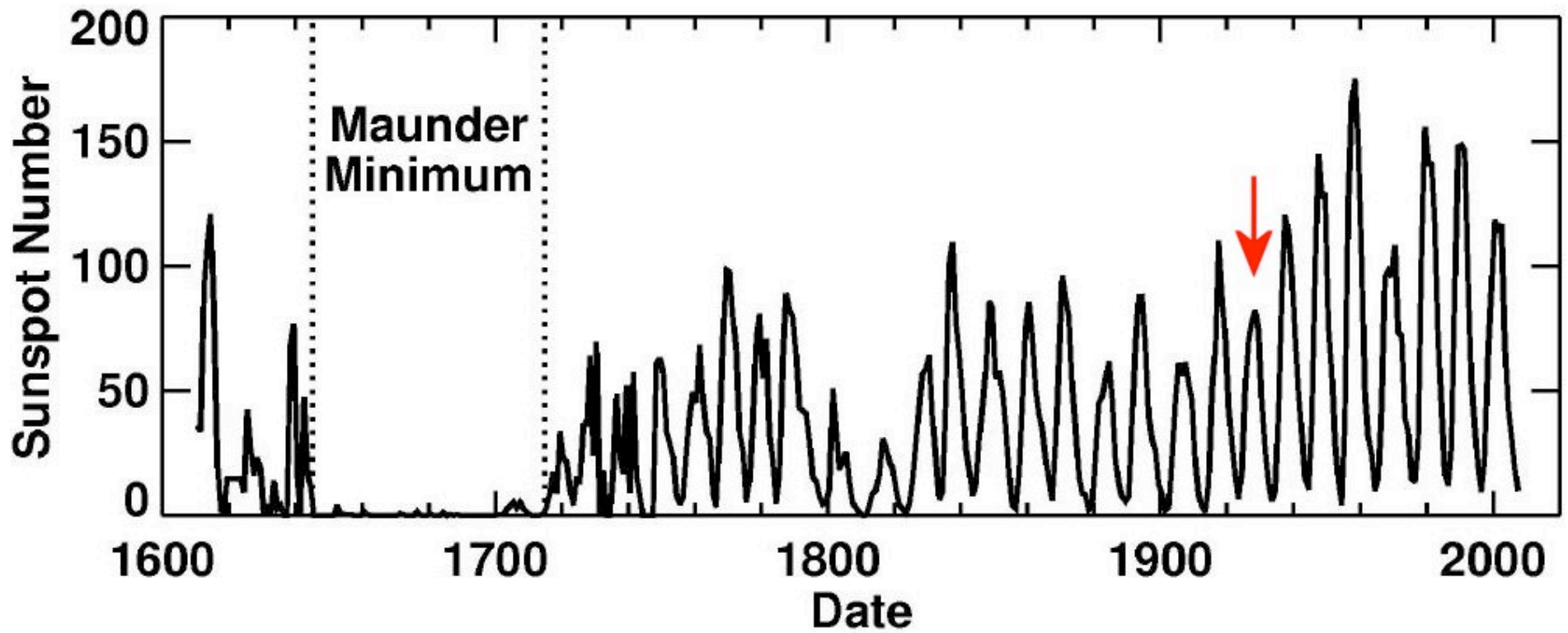
distance in units of 1000 kilometers

# DAILY SUNSPOT AREA AVERAGED OVER INDIVIDUAL SOLAR ROTATIONS



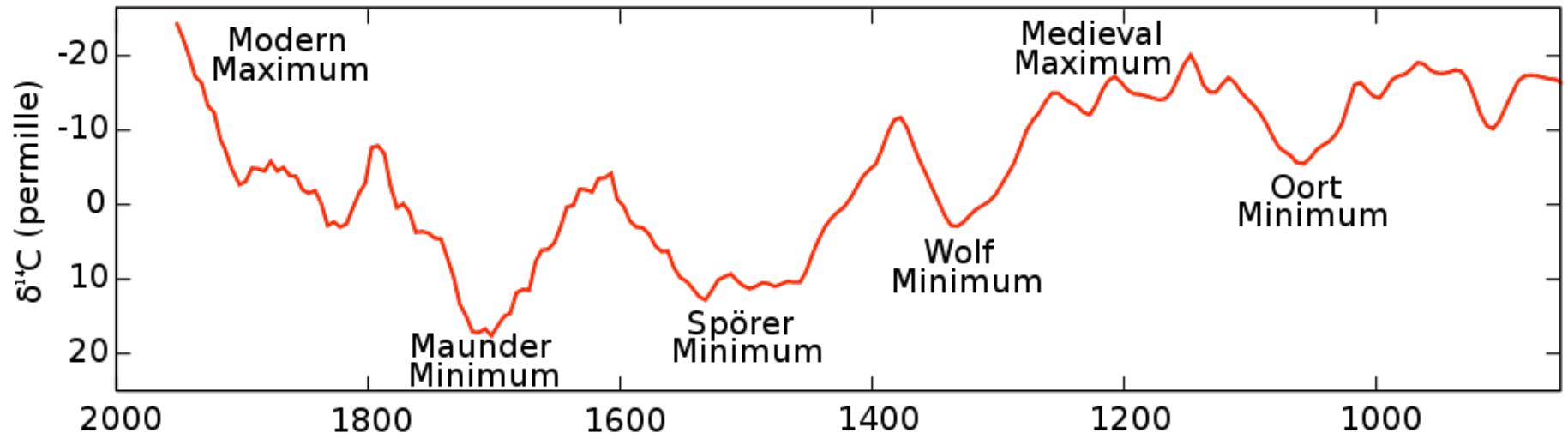
MONTHLY AVERAGE SUNSPOT NUMBER





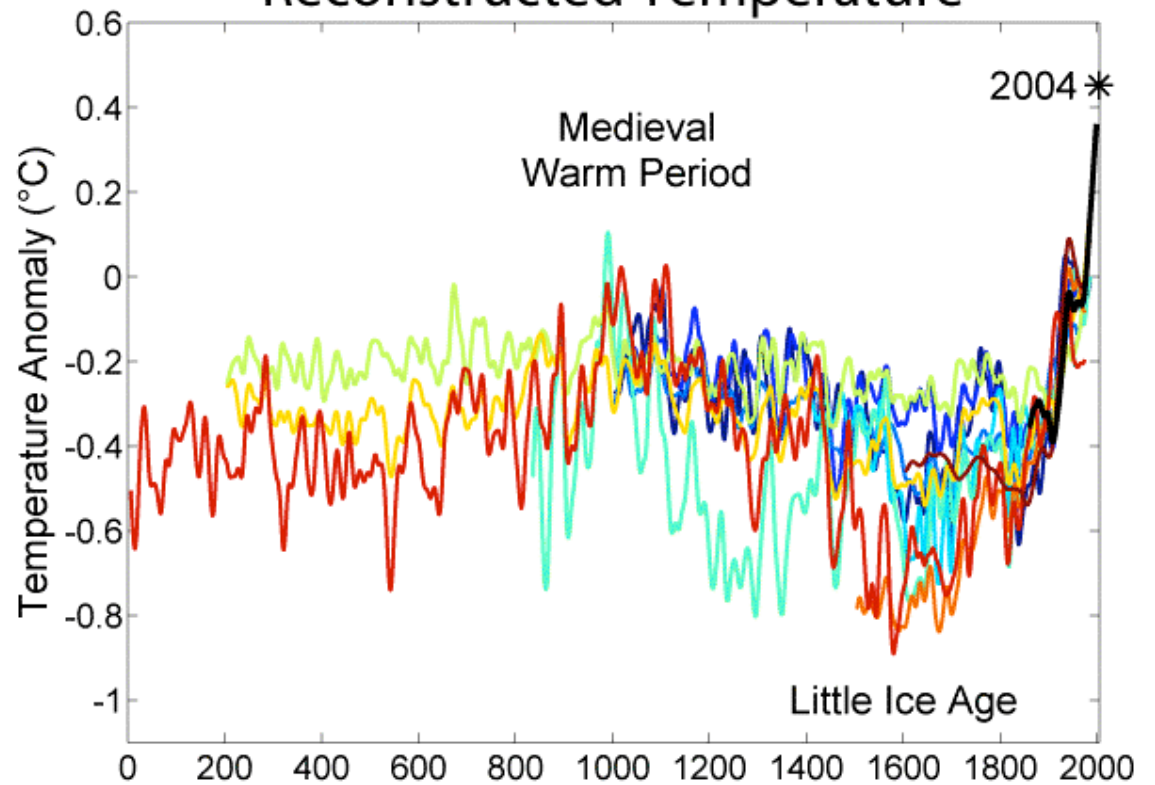


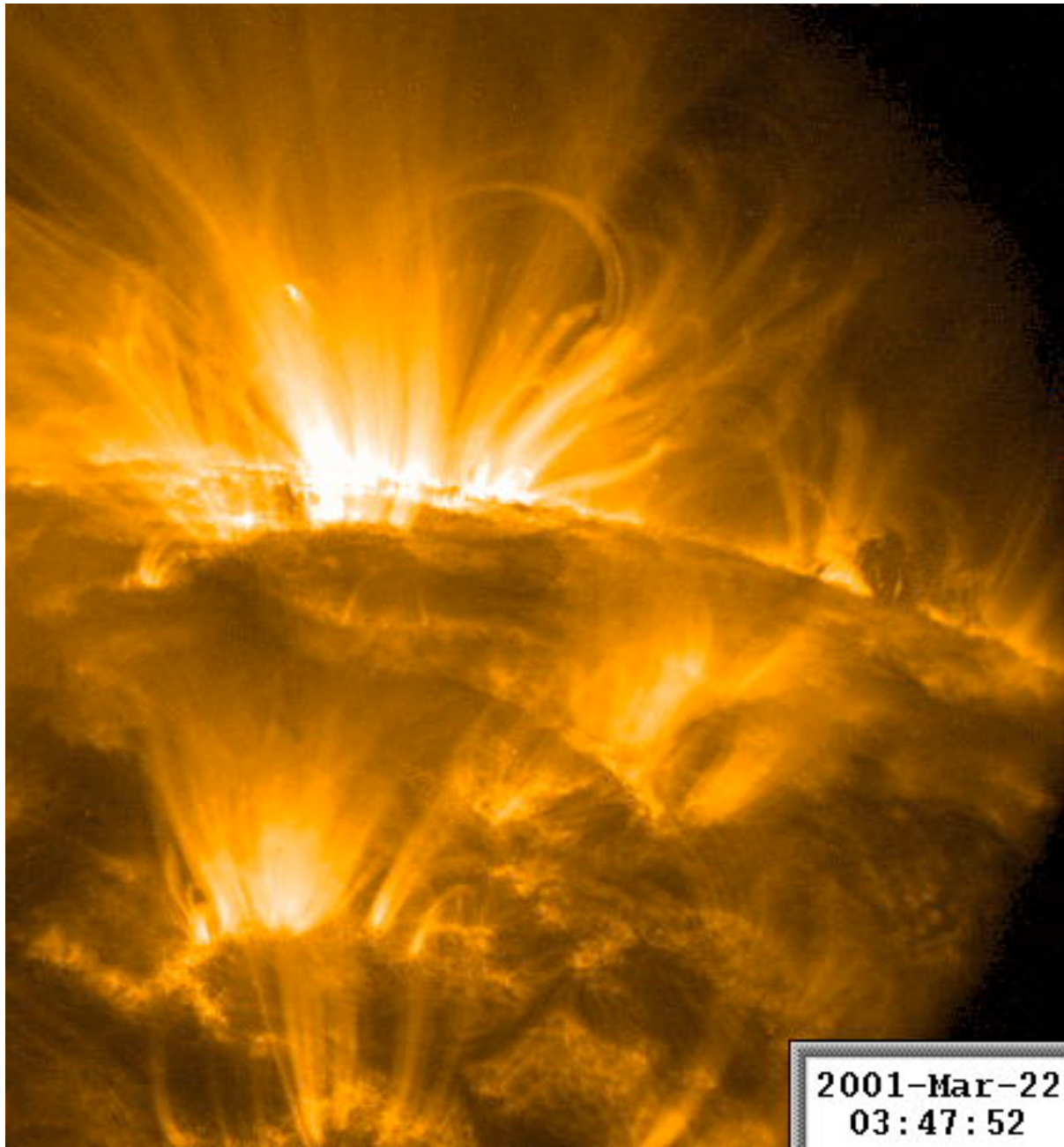
# Solar Activity Events in $^{14}\text{C}$



## Reconstructed Temperature

Little Ice Age = 1350-1850  
Medieval Warm Period =  
1100 -1250  
Tambora eruption = 1815  
Krakatoa eruption = 1883





2001-Mar-22  
03:47:52

