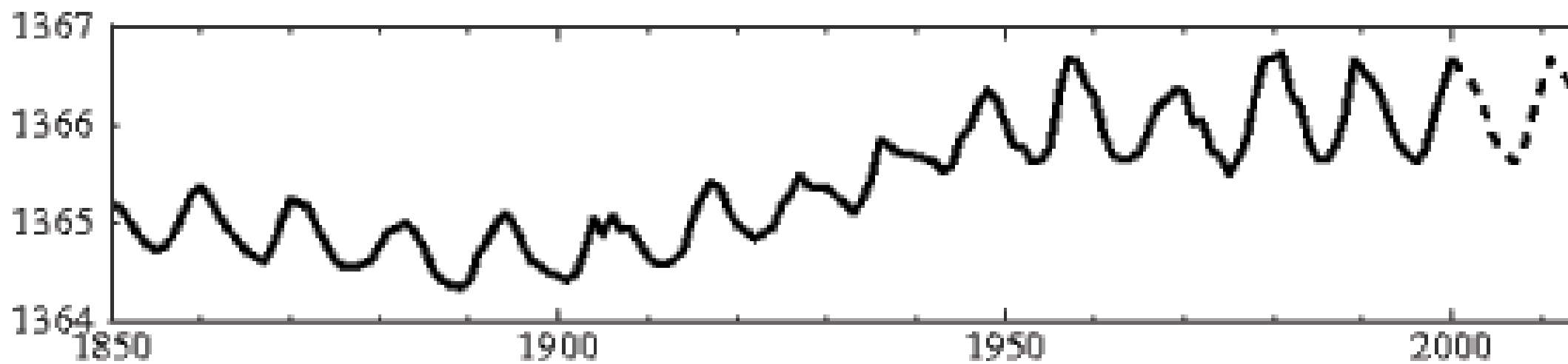
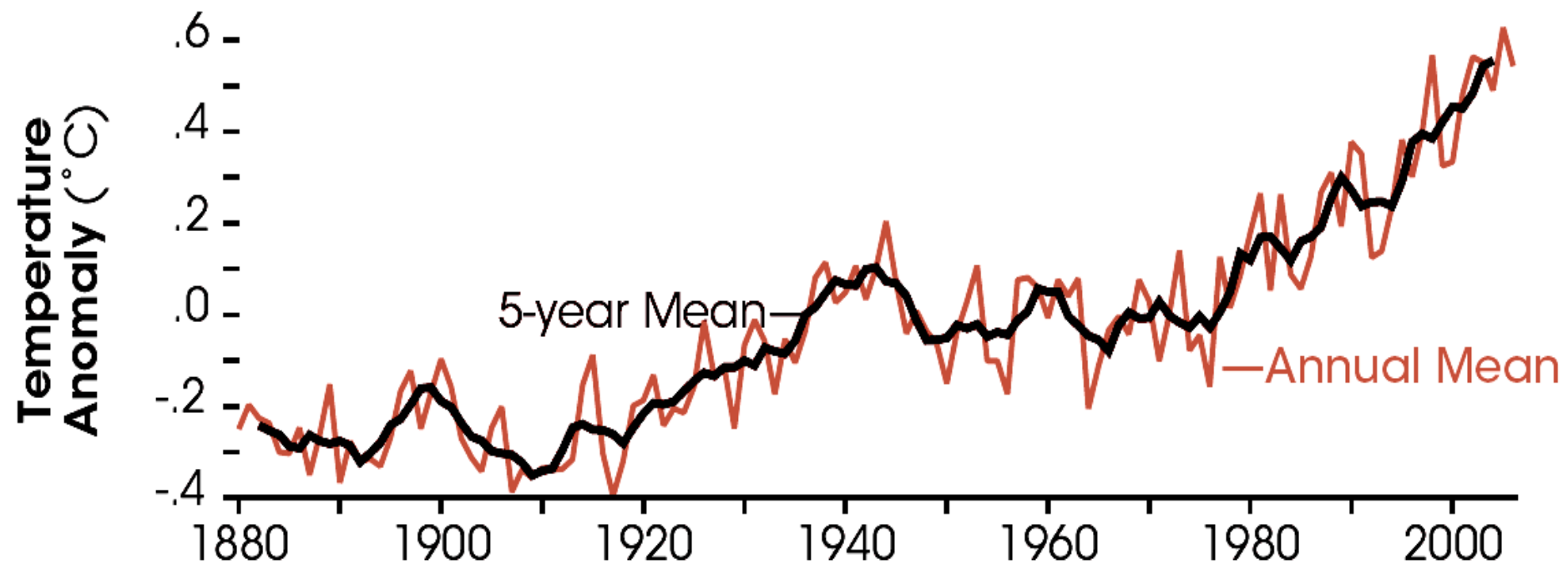




**TOP 5 WARMEST YEARS
WORLDWIDE
SINCE THE 1890s**

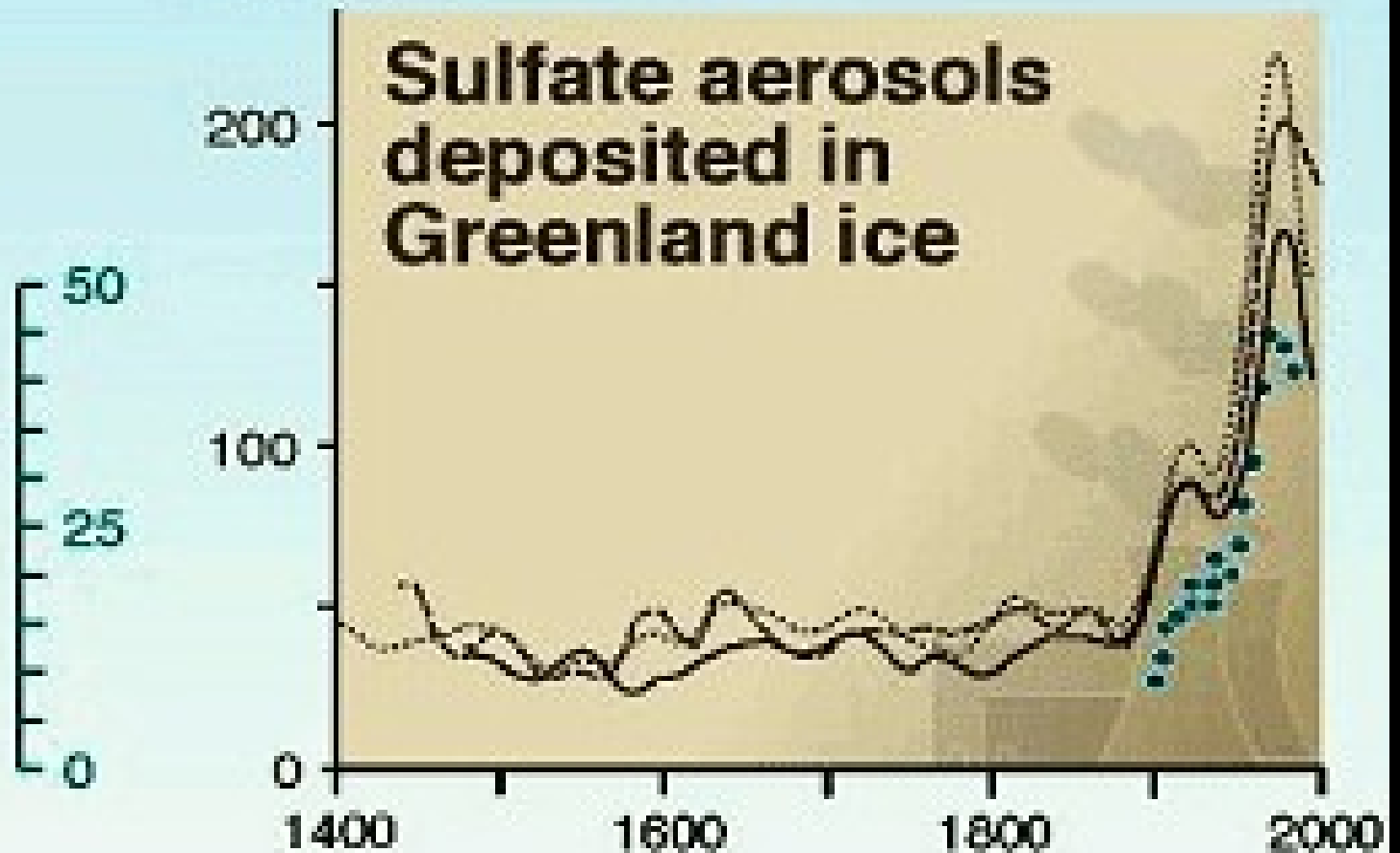
- 1) 2005**
- 2) 1998**
- 3) 2002**
- 4) 2003**
- 5) 2006**



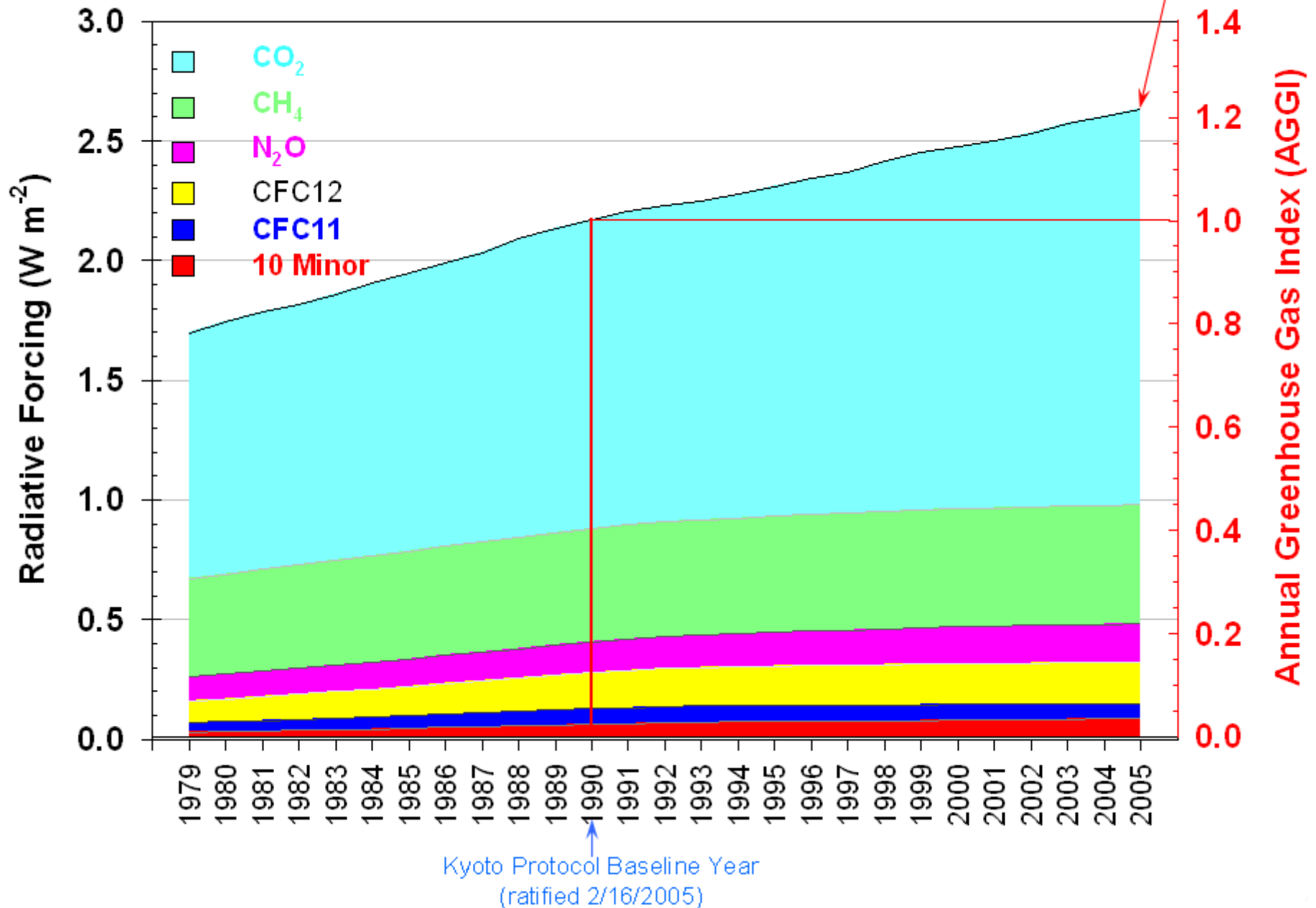
Sulfur

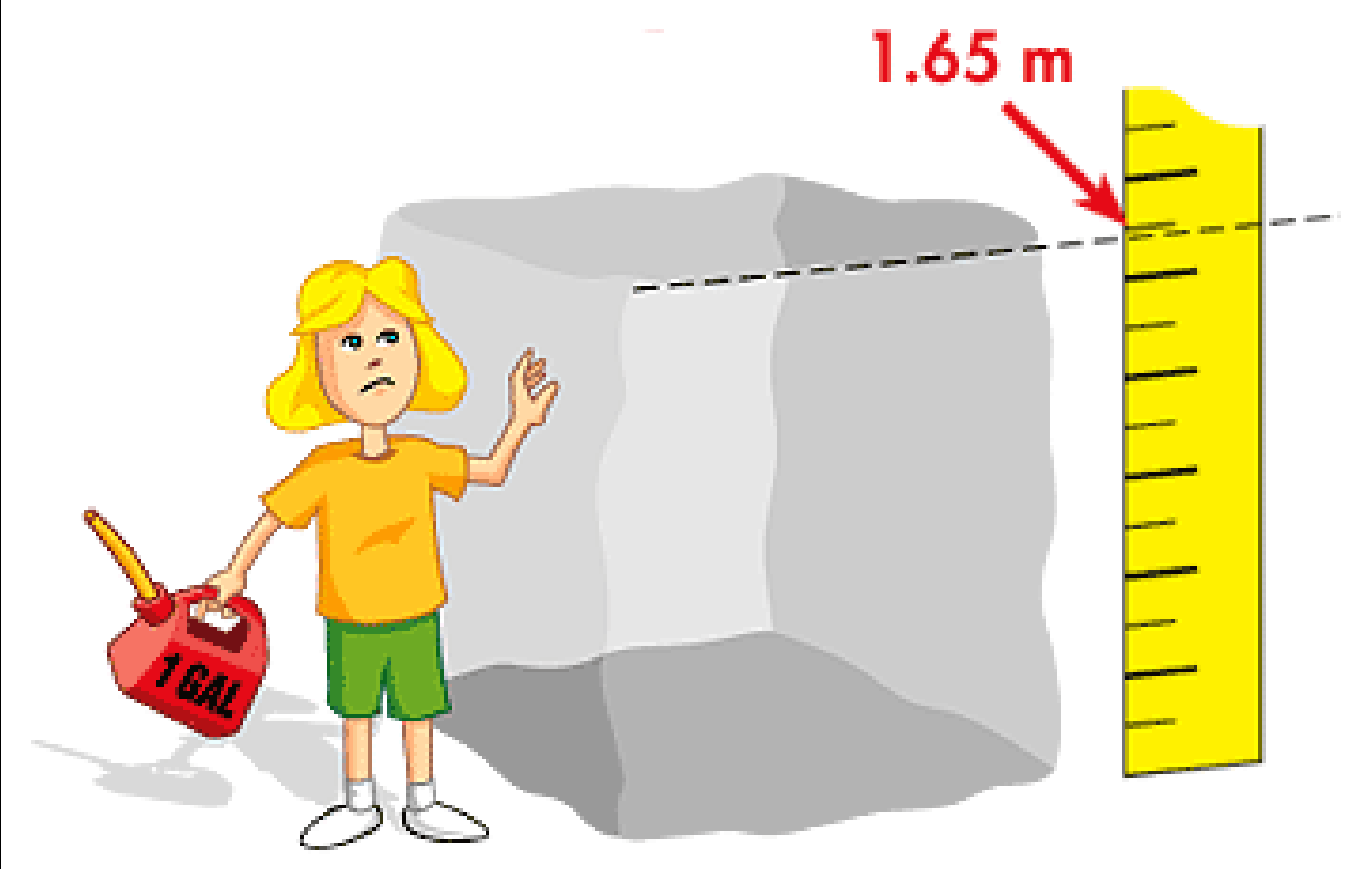
mg SO_4^{2-} per tonne of ice

SO_2 emissions
from United States
and Europe
(Mt S yr⁻¹)

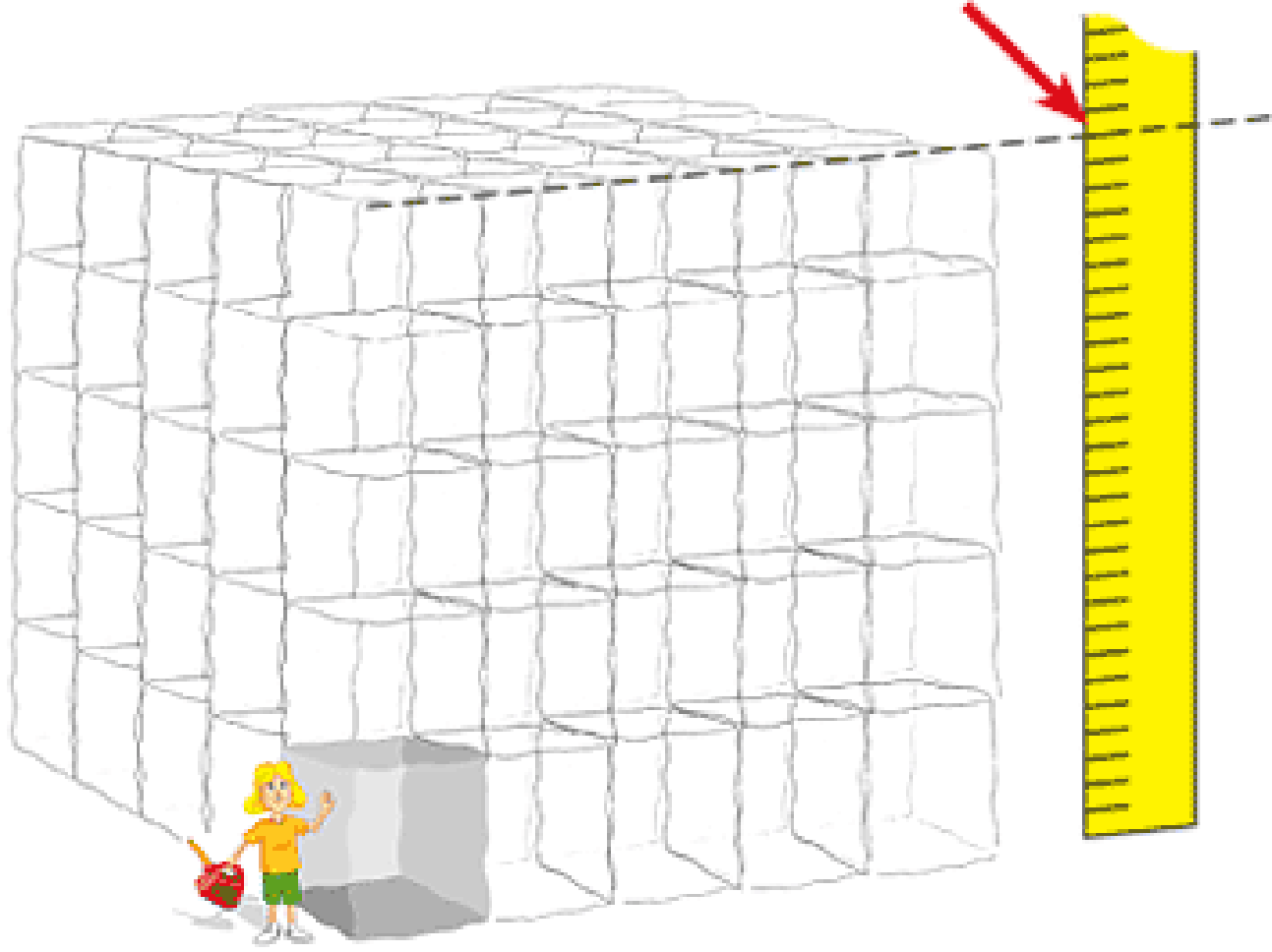


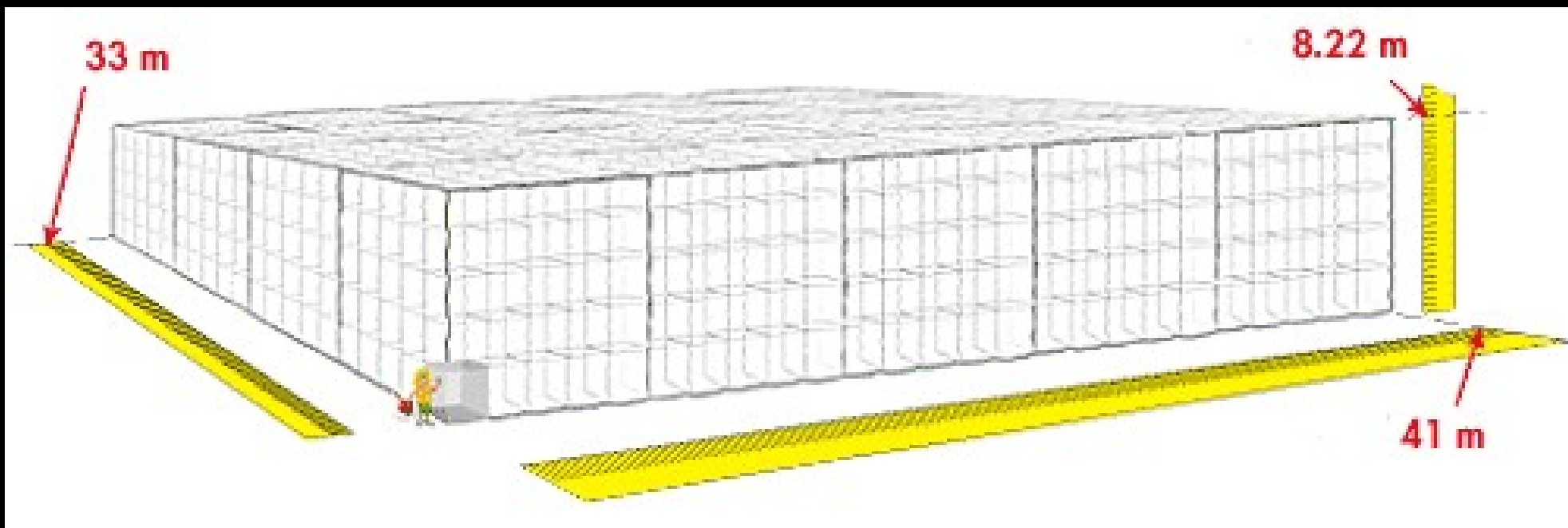
NOAA Annual Greenhouse Gas Index

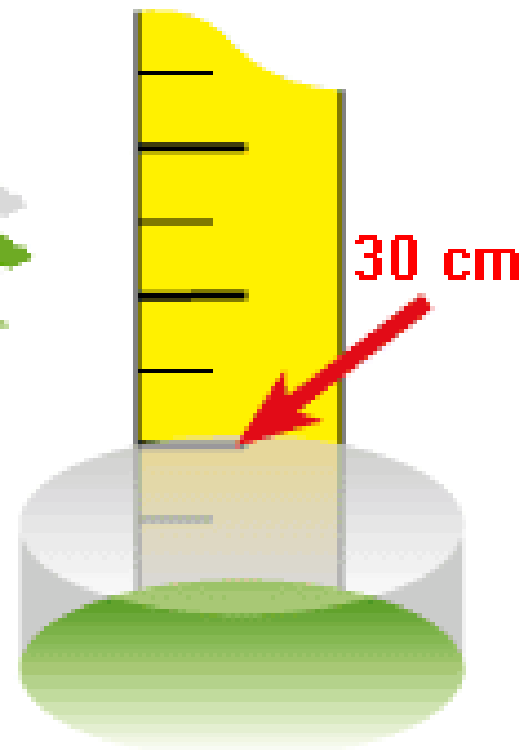




8.22 m

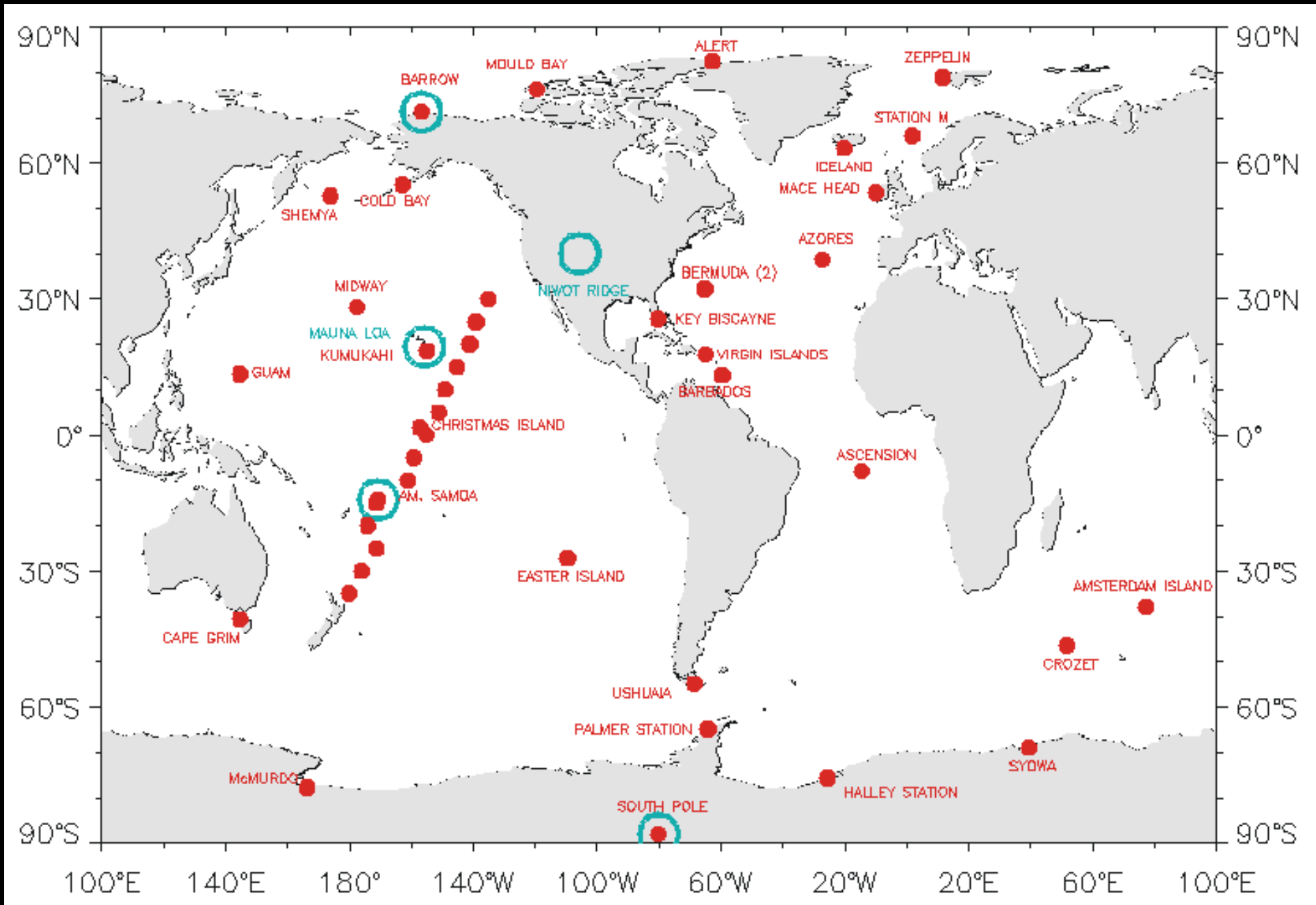




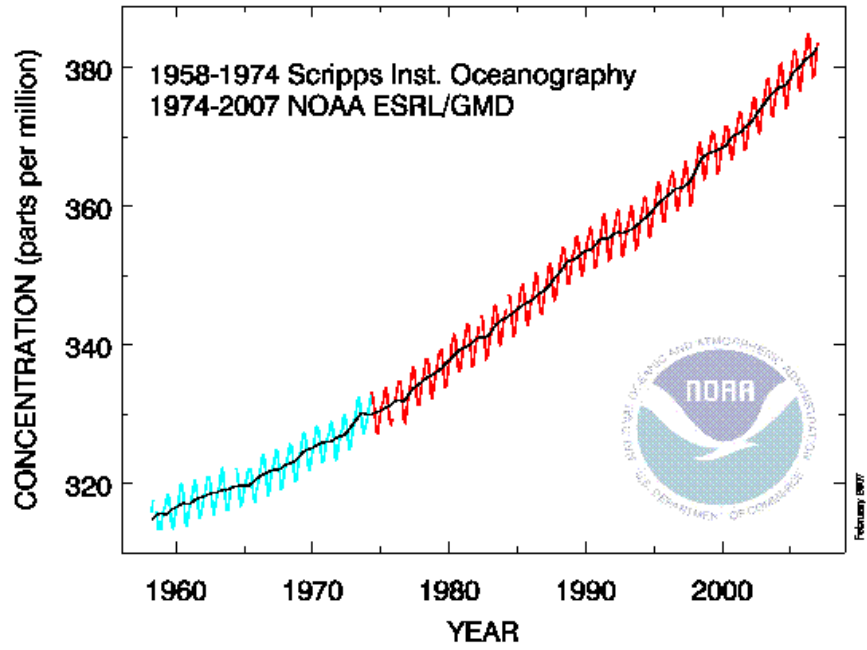


10 největších producentů CO₂ ve světě

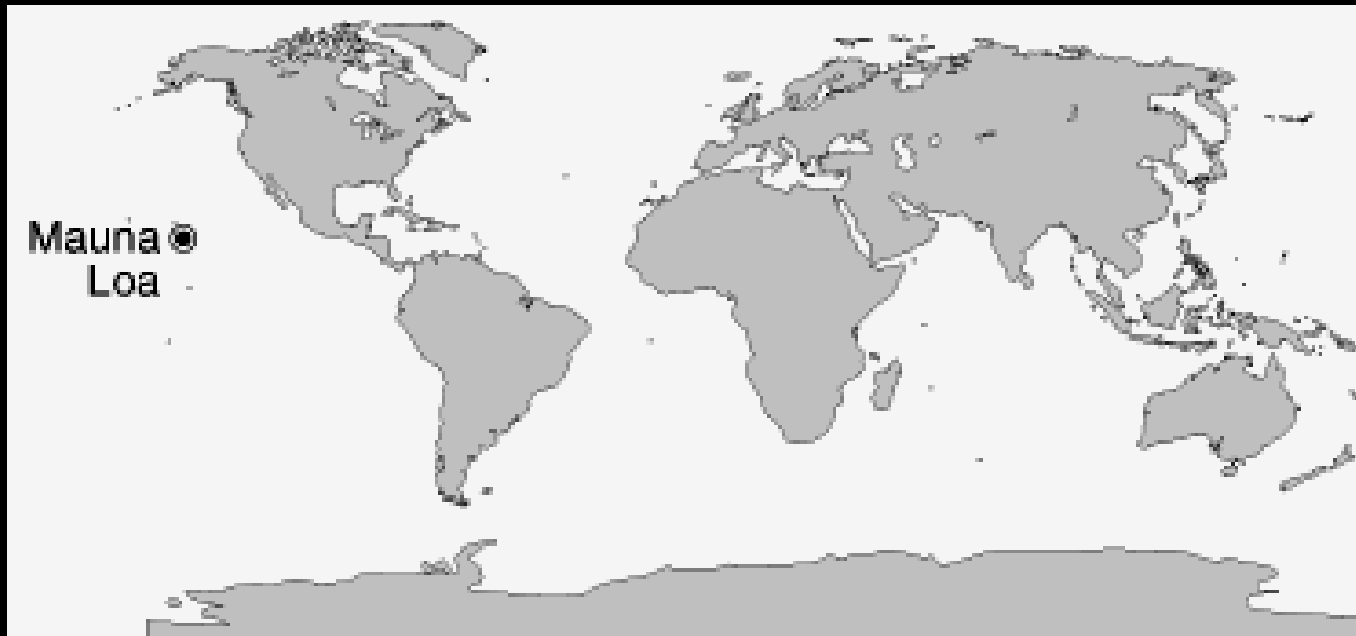
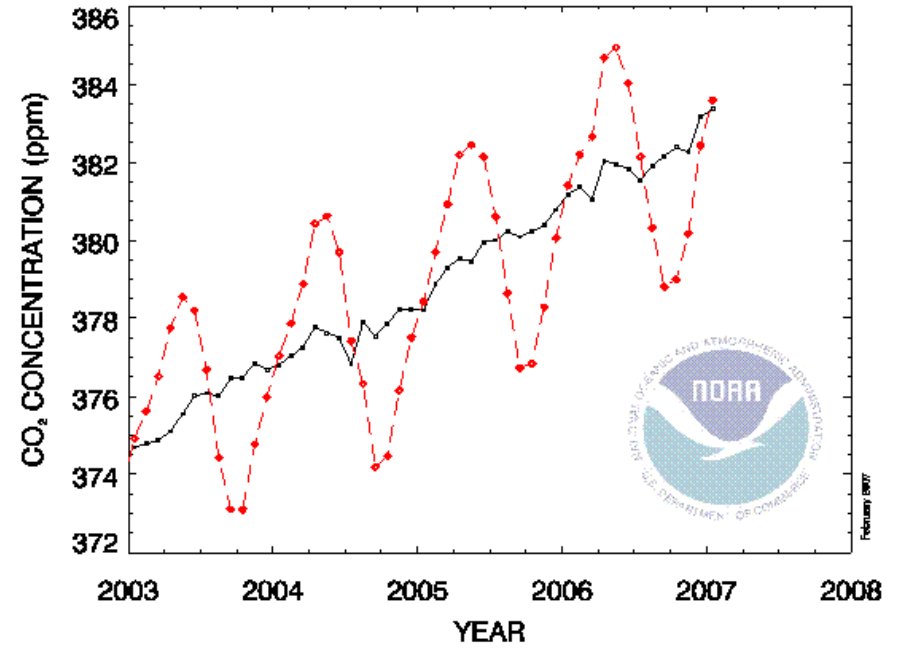


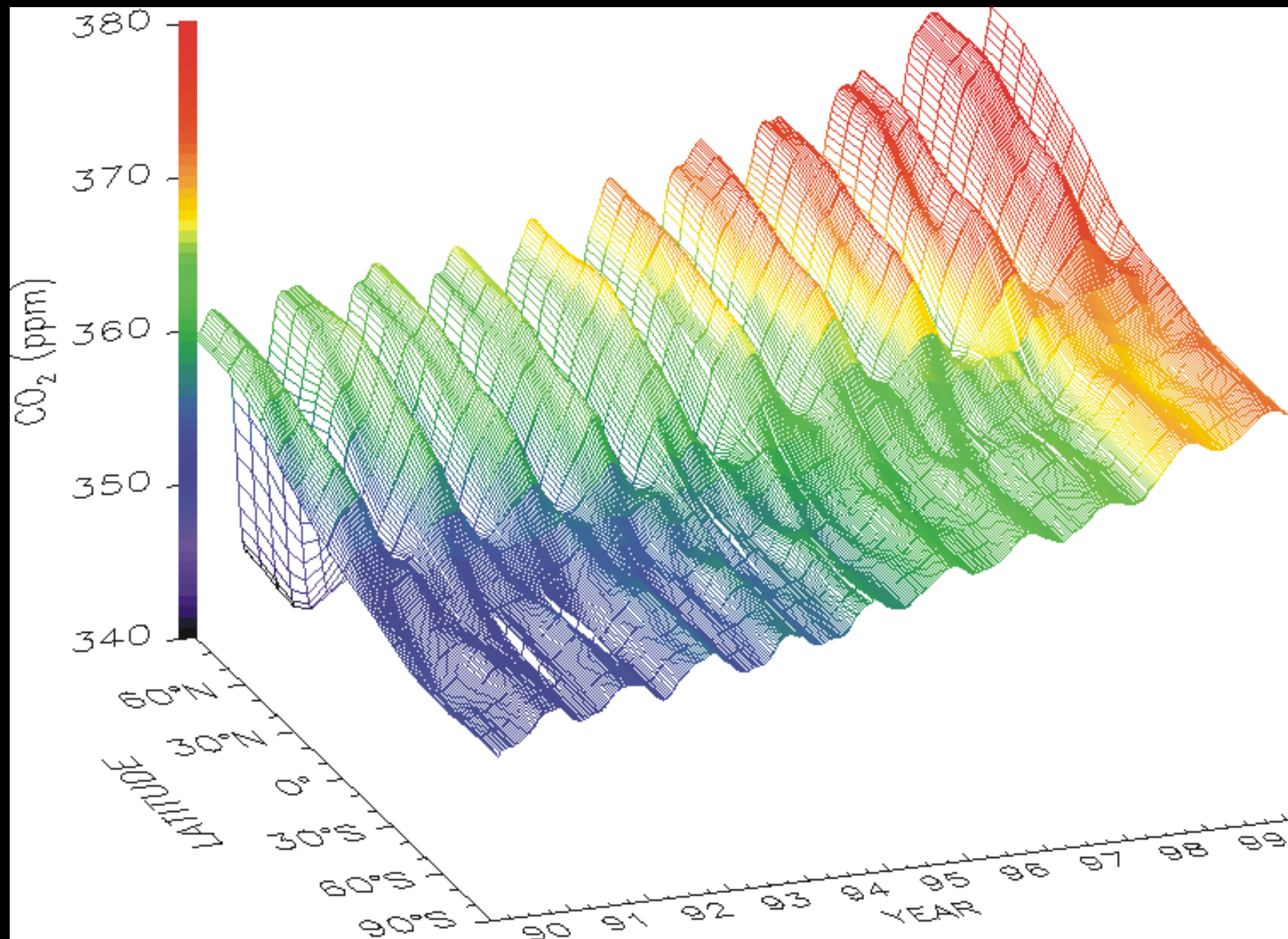


Atmospheric CO₂ at Mauna Loa Observatory

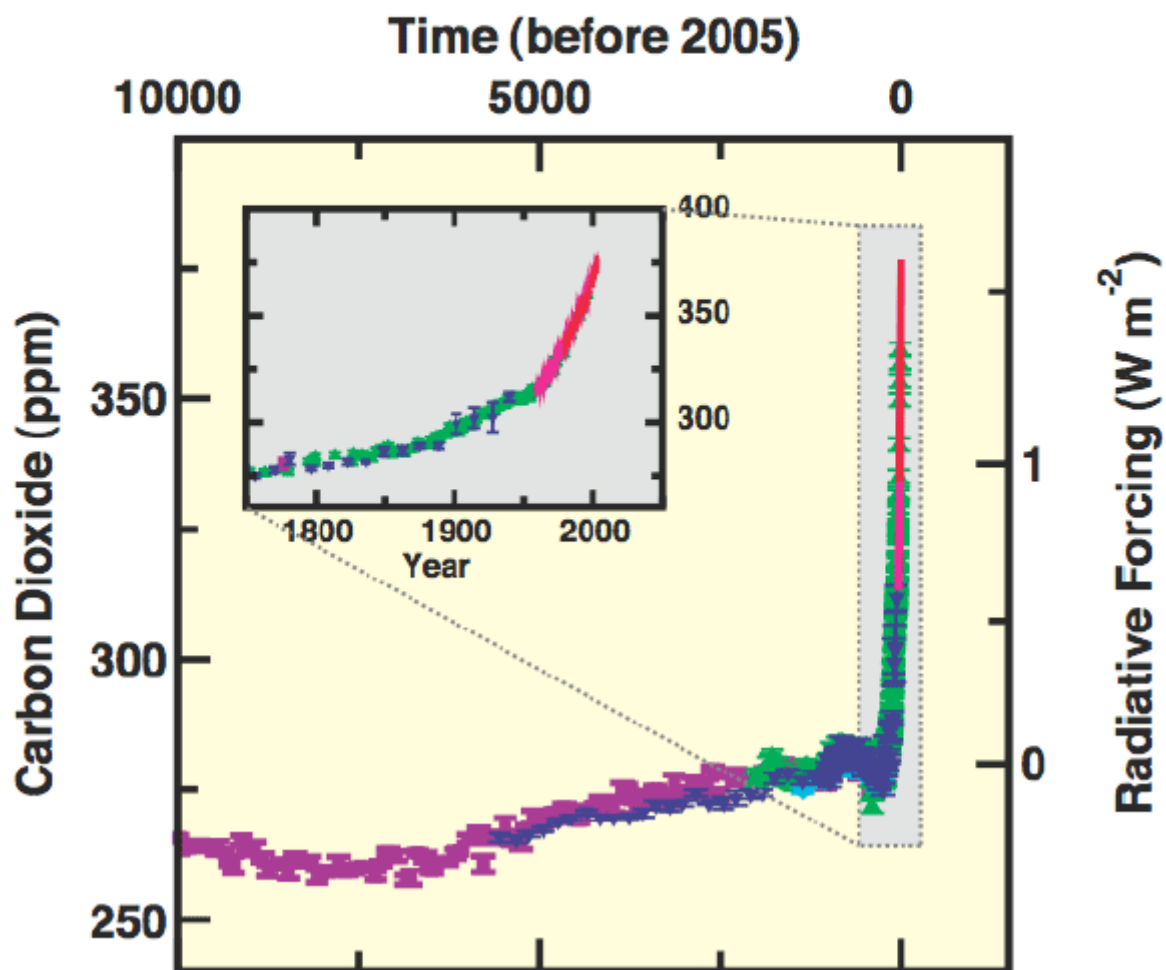


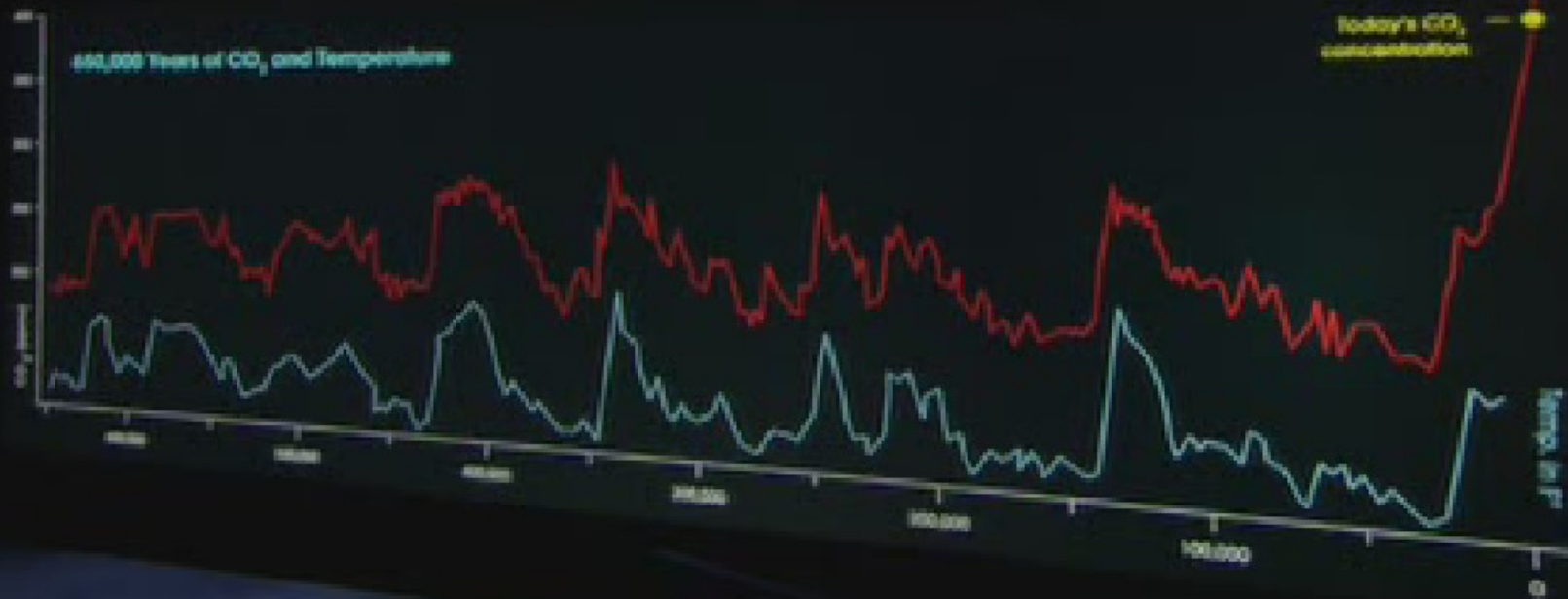
RECENT MONTHLY MEAN CO₂ AT MAUNA LOA





Changes in Greenhouse Gases from ice-Core and Modern Data





Projected concentration for 20 years after a conventional fuel had burning

Today's CO₂ concentration



Zdroje informací:

- <http://www.icbe.com/carbonforkids/>
- <http://cdiac.ornl.gov/trends/co2/sio-mlo.htm>
- <http://www.metoffice.com/corporate/scitech0304>
- <http://www.cmdl.noaa.gov/ccgg/trends/>
- <http://cdiac.ornl.gov/>
- <http://www.cmdl.noaa.gov/aggi/#figure1>
- <http://www.ipcc.ch/SPM2feb07.pdf>