

OPS-61

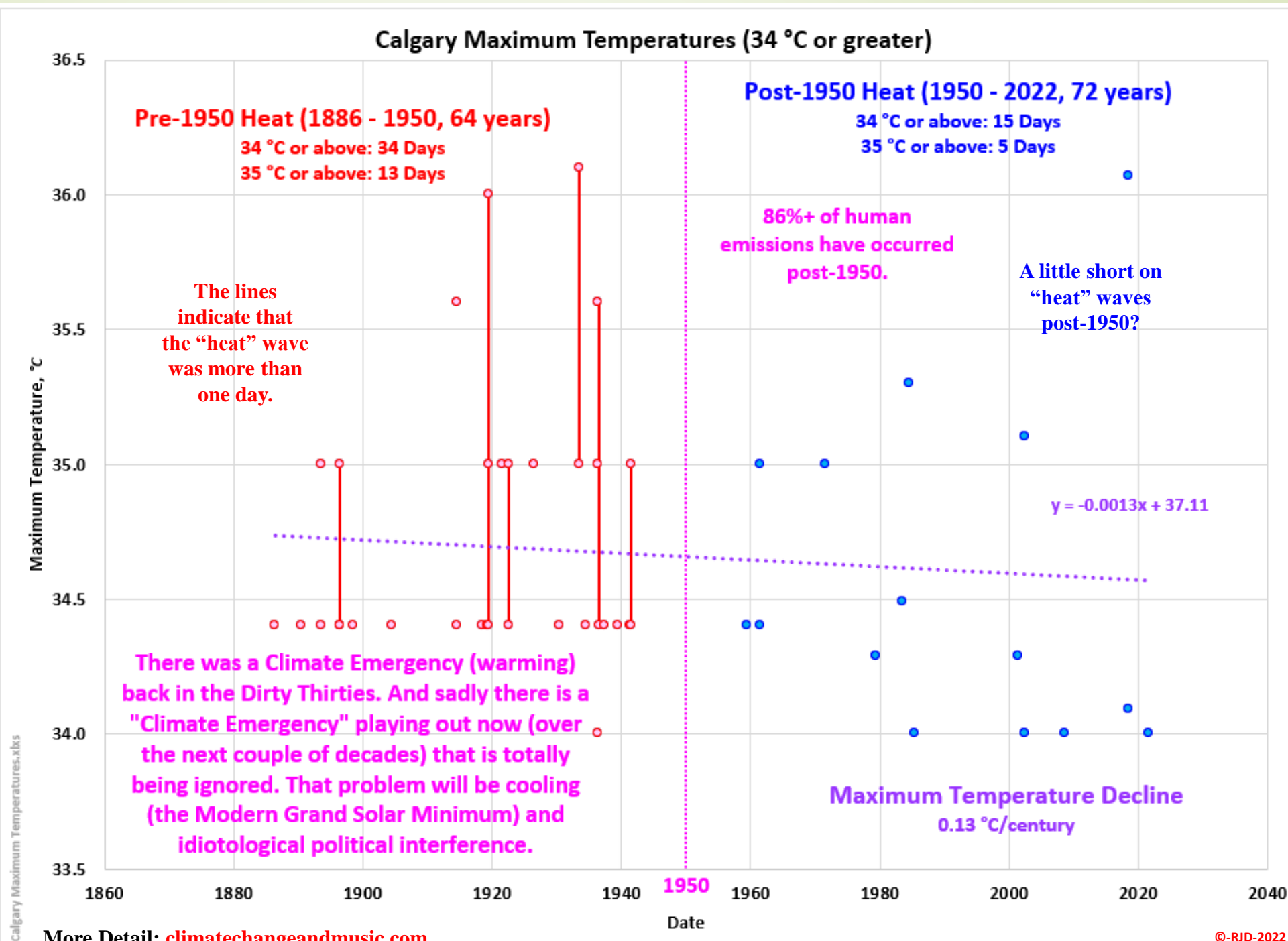
Were the Hottest Temperatures in Calgary Pre-1950 or Post-1950?

The answer is very simple. This chart shows that Calgary's warmest days are in the past (i.e.: Pre-1950). This general data was presented in earlier posts (CSS-13 - A Look at Homogenization, CSS-19 - Calgary Homogenization and an Open Letter/Addendum to Calgary's City Council). The Calgary City Council Open Letter addressed the absurdity that spending 87 billion dollars to address a Climate Emergency that does not exist (in Calgary or Globally). This plot focuses in on the really hot days (34 °C or more).

That is an absurd statement on its own given that 34 to 36 °C is

Hotter in Pre-1950 or Post-1950?

the temperature we willingly escape to every winter. Just thought I would add this plot to my Calgary discussions based on an analysis method laid out by Tony Heller in a few of his recent videos, the most recent being Real Climate Tool (Part 5). His platform allows quick, easy access to all of NOAA's data. Look into your area!



More Detail: climatechangeandmusic.com