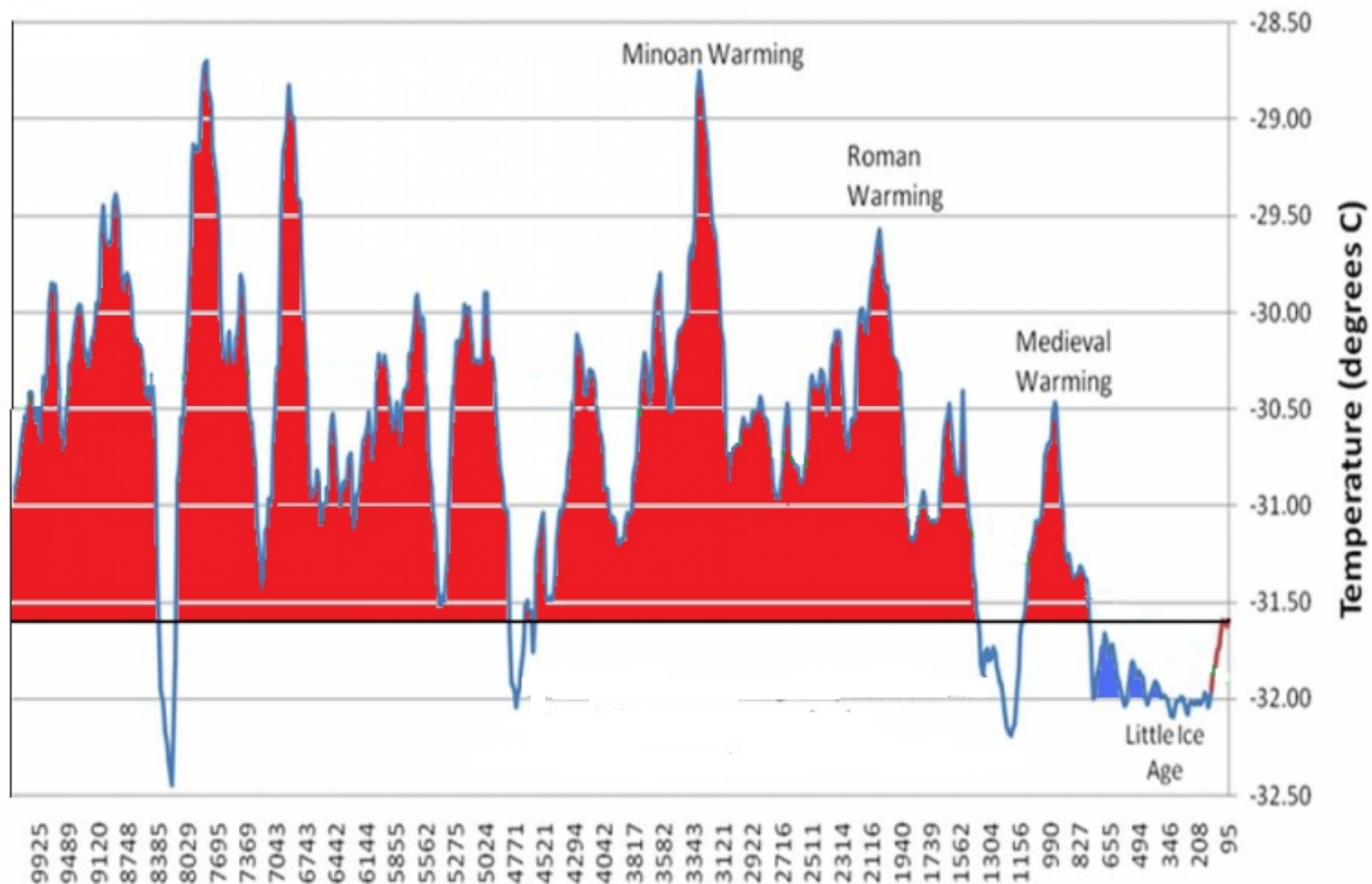


Greenland GISP2 Ice Core - Temperature Last 10,000 Years



After Easterbrook. The right-hand margin of the graph is the year 1950, the conventional starting year for ice-core samples. The graph itself starts with the most recent ice sample some 95 years earlier in 1855. Temperatures are those at the summit of the Greenland ice cap. 1950 surface temperatures will be closer to -31.00°C , so the colors should be adjusted upward. These are site temperatures, not global temperatures.