

Re: OCTOBER SETS 125-YEAR GLOBAL LAND TEMPERATURE HIGH!!

Source: <http://sci.tech-archive.net/Archive/sci.geo.meteorology/2004-11/0111.html>

From: Roger Coppock (rcoppock_at_adnc.com)

Date: 11/14/04

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Bama Brian <bamaNOTbrian@mindspring.com> wrote in message news:<[Un9ld.13284\\$Gm6.4563@newsread3.news.atl.earthlink.net](mailto:Un9ld.13284$Gm6.4563@newsread3.news.atl.earthlink.net)>...

> *Roger Coppock wrote:*

> > *These globally averaged temperature data come from NASA:*

> > <http://www.giss.nasa.gov/data/update/gistemp/GLB.Ts.txt>

[...]

> > *Rank of the months of October*

> > *Year Temp C Anomaly Z score*

> > 2004 14.73 0.714 2.69 <--

> > 2003 14.70 0.684 2.57

> > 2002 14.60 0.584 2.20

> > 1995 14.59 0.574 2.16

> > 1998 14.55 0.534 2.01

> > 1990 14.53 0.514 1.93

> > 2001 14.48 0.464 1.75

> > 1988 14.45 0.434 1.63

> > 1938 14.41 0.394 1.48

> > 1999 14.41 0.394 1.48

> > 1994 14.40 0.384 1.44

> > 1997 14.37 0.354 1.33

> > 1943 14.35 0.334 1.26

> > MEAN 14.016 0.000 0.00

> > 1976 13.61 -0.406 -1.53

> > 1880 13.60 -0.416 -1.56

> > 1892 13.60 -0.416 -1.56

> > 1908 13.60 -0.416 -1.56

> > 1884 13.59 -0.426 -1.60

> > 1897 13.59 -0.426 -1.60

> > 1898 13.57 -0.446 -1.68

> > 1904 13.57 -0.446 -1.68

> > 1917 13.57 -0.446 -1.68

> > 1912 13.53 -0.486 -1.83

> > 1903 13.50 -0.516 -1.94

> > 1886 13.35 -0.666 -2.50

> > 1891 13.35 -0.666 -2.50

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sci.geo.meteorology: Re: OCTOBER SETS 125-YEAR GLOBAL LAND TEMPERATURE HIGH!!

> *Roger, where do the missing 80-odd years fall into that table?*

At the URL listed at the top of this post. The table above was shortened to save bandwidth. It only lists the extremes, both warm and cold, not all 125 years.