

>shows 1934 slightly warmer, as we still  
>find. Of course, scientifically this is all  
>nonsense, as the difference of 0.02 is much less  
>than the accuracy, so practically it should be  
>stated as a tie. I know that whenever new  
>stations are added to the record it can change  
>things by small amounts. Did we once find 1998  
>as warmer??? Jim ( I will be away from e-mail for a few hours).  
>  
>On 8/14/07, DEMIAN MCLEAN, BLOOMBERG/ NEWSROOM:  
><<mailto:dmclean8@bloomberg.net>dmclean8@bloomberg.net> wrote:  
>Thanks, James. I'm not familiar with that paper from 2001. Is it not  
>>true,  
>though, that NASA's rankings, as available at:  
>  
><<http://data.giss.nasa.gov/gistemp/graphs/Fig.D.txt>><http://data.giss.nasa.gov/gistemp/graphs/Fig.D.txt>  
>  
>now show 1934 as the hottest year, where 1998 used to hold that position?  
>  
>thanks,  
>demian  
>----- Original Message -----  
>From: James Hansen <<mailto:jhansen@giss.nasa.gov>  
jhansen@giss.nasa.gov>  
>At: 8/14 13:00:38  
>  
>Demian,  
>  
>No, we have not changed ranking of warmest year in the U.S. As you will  
>see  
>in our 2001 paper we found 1934 slightly warmer, by an insignificant hair  
>over, 1998. We still find that result. The flaw affected temperatures  
>only  
>after 2000, not 1998 and 1934.  
>  
>Yes, our analysis algorithm is available, described fully in publication,  
>and other researchers have taken that description, applied it to the raw  
>data and come up with the same results that we get.  
>  
>Jim  
>  
>On 8/14/07, DEMIAN MCLEAN, BLOOMBERG/ NEWSROOM:  
><<mailto:dmclean8@bloomberg.net> dmclean8@bloomberg.net>  
>wrote:  
> >  
> > james, pardon me: i see the records volz was referring to are  
>\*global\*.