
Subject: Re: NCEP Reanalysis Temperature Data Problem
Posted by [R.G.Stockwell](#) on Thu, 25 Oct 2007 18:23:40 GMT
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"David Fanning" <david@dfanning.com> wrote in message
news:MPG.218a87139cfe6277989ced@news.frii.com...

> R.G. Stockwell writes:

>

>> print, 17067072d/24/365

>>

>> 1948.2959

>>

>> print, 17590104d/24/365

>>

>> 2008.0027

>>

>> (i'd guess number of hours since 1/1/1 0:0:0 or something)

>

> Ahhhh. Still a strange unit, como no?

>

> And do we add or subtract the month Julius

> Ceasar declared didn't exist to get the final

> value? :-(

hour = 17067072d

day = hour/24

julday = julday(1,1,1,0,0,0)+day

CALDAT, julday, Month , Day , Year , Hour , Minute , Second

print, Month , Day , Year , Hour , Minute , Second

>

1 1 1948 0 0 4.0233135e-005

Seems bang on.

Cheers,

bob
