
Subject: Re: map_set stereographic projection
Posted by [dvila](#) on Thu, 27 Apr 2006 19:29:45 GMT
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David,

A little piece of code is in the same place
Thanks!

Daniel

David Fanning wrote:

```
> dvila writes:
>
>> Certainly I started with that link but I couldn't deal with the limit
>> keyword on map_set routine because the four corners of the image have
>> different latitude and longitude (due to the projection, I supposed).
>> Otherwise, I have all other data (to compare with these ones) in a
>> lat-lon regular grid projection...
>>
>> You can find an image in
>>
>> http://essic.umd.edu/~dvila/ftp/
>>
>> It's daily precipitation data (in mm) with 9.999E20 as missing data.
>
> Do you have some IDL code that reads this file? :-)
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: http://www.dfanning.com/
```
