Subject: Re: map_set stereographic projection
Posted by David Fanning on Fri, 28 Apr 2006 13:35:35 GMT

Peter Albert writes:

> But then this is probably not the right way for your problem, as you'd
> like to get the regular lat-lon projection. What you actually need are
> the lon/lat values for each pixel. With those, you can either project
> your data in any projection (using e.g. Liam Gumleys IMAGEMAP() routine
> or our MAP_IMAGE__DEFINE object found at
> http://wew.met.fu-berlin.de/idl).

I like this MAP_IMAGE__DEFINE, but there are an awful lot
of !QUIET=0 calls in the example code. What's that all about!? :-)

Cheers,

David

P.S. Let's just say I'm always suspicious when the information
flow gets cut off. :-)

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Coyote's Guide to IDL Programming: http://www.dfanning.com/