Subject: Re: idl 5.3, problem with plots and mapping environments
Posted by ronn on Sun, 30 Apr 2000 07:00:00 GMT
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William,

I agree with David that this looks like a programming error. Now I am
going to go and check my over the pole cases to see if I get a similiar
error!

> But now I have to find a way to determine that a mapping environemt
>  is in place inside the plotter   -- and a cursory, but fairly
>  thorough examination  of the !map environment variable revealed no
>  obvious way to make this determination, or send in a keyword telling
>  the plotter that it's in   a mapping environment and please check
> for boundary cases like   plotting over a pole. Which means I have to
>  chase through all my   code changing the calls.

You can check to see if the mapping environment is current with the
!x.type variable.  If !x.type = 3 then map_set has been called.

-Ronn


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"Application Development with IDL"  programming book updated for IDL5.3!
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