
Subject: mapping/zooming

Posted by [lena](#) on Fri, 11 Aug 1995 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

In article <40fpvj\$0i@columba.udac.uu.se>, svenw@Minsk.docs.uu.se (Sven Wallman) writes:

> delp@vexcel.com (Steve Delp) writes:

>

>

>> I'm trying to display a map of the north polar region.

>> First, I'd like to have the window initialized with the continents between

>> 55-90 degrees lat displayed. I've tried

>> map_set, 90, /grid, /continent, /azimuthal, limit=[55,-180,90,180]

>> but I get floating point errors. Any ideas?

>

> I'm no expert on projections, but you can't have the north pole as a center.

> Try using 89 instead of 90, but the map will probably look somewhat distorted.

>

I have produced a number of polar region data visualization plots and

I don't see anything wrong with using

```
map_set,90,/grid,/continent,/azimuthal,limit=[55,-180,90,180 ]
```

It works on my computer.

-Lena Marshak
