David Fanning <davidf@dfanning.com> wrote in message
news:<MPG.1b58a2c9678444719897d0@news.frii.com>...
> Humm. This seems right. You don't have some kind of
> axis autoscaling going on, do you? You have set your
> axes to exact scaling? And you have set the X and Y
> scales for your data plot? And you have positioned your
> map and plot into the same place in the window with the
> POSITION keyword, right? If you have done all that, I think
> it should work.
>
> I've never used POLAR_CONTOUR. If it were me, I would have
> probably converted my polar radar data into map coordinates
> and just laid it on the map directly. I think that is what
> I've done in the past when I was displaying NexRad radar data.
> I'd have to check.

Everything checked out alright. I thought it was correct, but I guess
it's just not going to work. So I'll convert to Cartesian. That will
make things a whole lot easier. Thanks for the help David!

-Patrick