Subject: Re: Function Graphics Map Projection Woes
Posted by Mark Piper on Mon, 19 Sep 2011 16:09:50 GMT
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On 9/19/2011 9:43 AM, David Fanning wrote:
> David Fanning writes:
>
> This code *finally* give me what I want:
>
>  imgObj = Image(tnmin, lon, Reverse(lat), limit=[-90,0,90,360], $
>  grid_units=2, map_projection='Cylindrical')
>

Here's also a quick example of using the IMAGE_DIMENSIONS and
IMAGE_LOCATION keywords:

```
data = dist(200)
i1 = image(data, $
   limit=[-90,-180,90, 180], $
   grid_units=2, $
   image_dimensions=[360,180], $
   image_location=[-180,-90], $
   margin=0.1, $
   map_projection='Equirectangular', $
   title='Using IMAGE_DIMENSIONS and IMAGE_LOCATION keywords')

mp
```