
Subject: Re: problems converting to Cylindrical (longitude-latitude)

Posted by [Jeff DLB](#) on Tue, 08 Feb 2005 20:37:15 GMT

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Chris Torrence wrote:

> However, since the Cylindrical projection is just a simple scaling
from
> lon/lat to U/V, you can convert back to lon/lat by just dividing by
the
> Earth radius.

Thank you for the information! The mention of lat/lon in MAP_PROJ_IMAGE
and Chapter 19 - Map Projections suggested degrees would be the output
units. I should have realized I was getting arclength rather than
angle.

Regards,
Jeff DLB
