
Subject: Re: West is Where!?

Posted by [David Fanning](#) on Tue, 20 Sep 2011 15:00:28 GMT

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Paul van Delst writes:

- > Perth, Western Australia. Latitude 31° 60'S - Longitude 115° 50' *E*.
- >
- > You're looking from the backside of the mirror trying to describe why your *absolute* reference (i.e. the lat/lon grid)
- > doesn't agree with your relative reference (i.e. up==north, left==west, etc.)
- >
- > The plot looks o.k. to me.

Well, if I cross my eyes and stand on my head, I understand what I am looking at. But what I would really like under these circumstances is to see my longitude grid lines labeled from 0 to 360. Is this possible?

Cheers,

David

--

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
