
Subject: Re: weird behavior of Triangulate

Posted by envi35@yahoo.ca on Sat, 01 Sep 2012 14:17:38 GMT

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

On Sep 1, 9:59 am, David Fanning <n...@idlcoyote.com> wrote:

> Jenny writes:

>> Hi, I'm trying to use GRIDDATA to convert two sets of regular grids

>> (lat/lon) to a projected grid (Equal Area).

>

> Say what!? Why are you doing that?

Hi David, I was actually following your example of GRIDDATA:http://www.idlcoyote.com/code_tips/usegriddata.html

My data is similar as your NCEP data used in your example, except they are on 0.5 and 0.75 lat/lon degree (unprojected). I should have said they are irregular! Any ideas why Triangulate works on the first set but not the second?

Thanks!

Jenny
