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Subject: Re: IDL filled contour to PostScript - wired horizontal and vertical lines ???  
Posted by [g5seen](#) on Wed, 20 Oct 2004 12:13:48 GMT

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Hi Chris,  
many thanks for you hint. It was indeed the problem with the anti-aliasing in GhostView. The problem did not have anything to do with IDL. Works fine now.  
Cheers,  
Sebastian

"Christopher Lee" <cl@127.0.0.1> wrote in message  
news:<20040929.083453.1960709859.11859@buckley.atm.ox.ac.uk>...  
> In article <fe51e952.0409281350.2df2cb63@posting.google.com>, "Sebastian"  
> <g5seen@web.de> wrote:  
>  
>  
>> Hello,  
>> I have been looking through the whole web whether anyone else has ever  
>> experienced this before but I could not find anything. I do a filled  
>> color contour plot of regular data on a map projection which looks  
>> perfect in the windows display. However, when I plot the contours to the  
>> postscript device then the filled contours look fine as well with the  
>> exception that I have some vertical and horizontal lines with regular  
>> spacing over the area that is covered by the contours. These lines have  
>> all the same color (in my case light blue). Does anyone knows the answer  
>> to this? I really would like to get rid of them.  
>> Cheers,  
>> Sebastian  
>  
> Hi,  
>  
> How do you set up the postscript device? What are you using to view the  
> postscript (GhostView?), which version? Some versions of Ghostview have  
> problems anti-aliasing properly. Does the problem occur in the printed  
> copy?  
>  
> Example of other people getting this problem..  
> <http://wegener.mechanik.tu-darmstadt.de/GMT-Help/Archiv/7819.html>  
>  
> If it is Ghostview, there's an option to turn off anti-aliasing, see if  
> that helps.  
>  
> Chris.

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