Subject: Re: Can't get POSTSCRIPT output Posted by sit on Fri, 08 Jul 1994 08:33:37 GMT

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Debabrata Pal (dpal@glue.umd.edu) wrote:

- : I am trying to get the postscript output of contour plots, but the
- : postcript output is truncated. For example, When I view the plot on X
- : terminal, it shows ten contour lines, but when I get the PS output, it
- : shows only 5 or six lines, also the geometry of the domain, which I
- : can see on X terminal, does not appear on the PS output.

: Can anyone tell me if there is any way to get rid of this problem?

: Thanks in advance

: Deb

You probably haven't called:

DEVICE, /CLOSE

before spooling the PS file to the printer, so the i/o buffer won't have been flushed and the last several lines of the file won't be there. You're actually luck to get anything, some print daemons swallow unterminated postscript files.

James Tappin, School of Physics & Space Research University of Birmingham sjt@xun8.sr.bham.ac.uk "If all else fails--read the instructions!"

-- V

Subject: Re: Can't get POSTSCRIPT output Posted by geomagic on Fri, 08 Jul 1994 15:12:58 GMT View Forum Message <> Reply to Message

In article <2vhf7h\$77m@mojo.eng.umd.edu> dpal@glue.umd.edu (Debabrata Pal) writes:

- I am trying to get the postscript output of contour plots, but the
- postcript output is truncated. For example, When I view the plot on X
- terminal, it shows ten contour lines, but when I get the PS output, it
- shows only 5 or six lines, also the geometry of the domain, which I
- can see on X terminal, does not appear on the PS output.

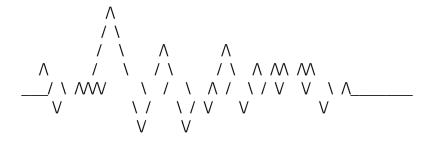
Did you use:

device,/close

after executing the commands to make the plot? That's needed to flush the entire plot to the PS file.

Dan O'Connell geomagic@seismo.do.usbr.gov Seismotectonics Group, U.S. Bureau of Reclamation Denver Federal Center, P.O. Box 25007 D-3611, Denver, CO 80225 "We do custom earthquakes (for food)"

"Just more roadkill on the information superhighway"



Dan O'Connell

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