
Subject: Re: Can't get POSTSCRIPT output
Posted by [sjt](#) on Fri, 08 Jul 1994 08:33:37 GMT
[View Forum Message](#) <> [Reply to Message](#)

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

: I am trying to get the postscript output of contour plots, but the
: postscript 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 lucky 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!"

O
-- 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:

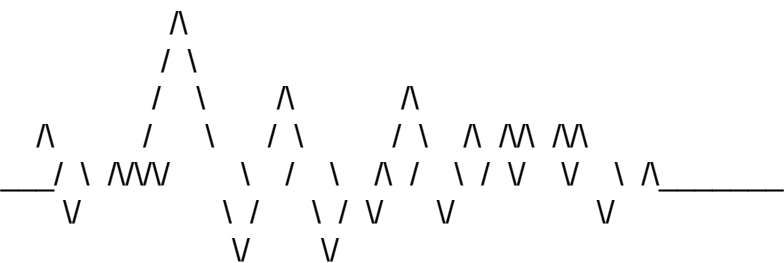
> I am trying to get the postscript output of contour plots, but the
> postscript output is truncated. For example, When I view the plot on X
> terminal, it shows ten contour lines, but when I get the PS output, it
> shows only 5 or six lines, also the geometry of the domain, which I
> can see on X terminal, 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)"
or
"Just more roadkill on the information superhighway"



--
Dan O'Connell
geomagic@seismo.do.usbr.gov
Seismotectonics Group, U.S. Bureau of Reclamation
