Subject: Re: Printer/Plotter problem
Posted by David Fanning on Mon, 18 Nov 2002 23:10:23 GMT
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- S. Penzes (Steven.Penzes@drdc-rddc.gc.ca) writes:
- > I am having problems producing color output on my printer. IDL 5.5 on a
- > PC with an Epson inkjet. The following commands were used to check
- > out the printer color after checking on a monitor:

>

- > Device, decomposed=0
- > loadct.38
- > plot,dist(100),color=60
- > set_plot,'printer'
- > plot,dist(100),color=60
- > device./close

>

- > The result was a grayscale plot. I checked the setup with
- > dialog_printersetup(), I tried "device, /true_color" on the printer
- > which just changed the colors to shades of red. So what do I have to do
- > to get IDL to print my multiline plots in the colors that I see on my
- > monitor when I'm using the "win" device?

I would try adding a COPY keyword to your SET_PLOT command. That should get the colors loaded for you. :-)

Cheers,

David

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