
Subject: Re: contour plots on map with Coyote Graphics System in postscript
Posted by [David Fanning](#) on Tue, 02 Oct 2012 13:54:36 GMT

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

sasha.mozgova@gmail.com writes:

> did anyone ever tried to adopt the second (Coyote Graphics) example from this post
> http://www.idlcoyote.com/cg_tips/compcont.php
> so that it draws directly into Postscript? To draw into a graphic window and then save it as a
postscript works fine for me, but I need to do it 27x4 times, would be nice to have a way to plot it
directly into postscript file.

I would do it like this:

```
PS_START, Filename='whatever.ps'  
.... commands from the article  
PS_END
```

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Subject: Re: contour plots on map with Coyote Graphics System in postscript
Posted by [Alexandra Laeng](#) on Tue, 02 Oct 2012 23:13:43 GMT

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

Dear David,
thank you so much for your (as always) fast response.

I would have two further questions.

1. What if I do not need to create a resizeable graphic window - I just want to create PostScript file containing the filled contour plot on the map.
2. Ideally, I need multiple panels, each on its own copy of the map. Would your procedure work by just setting !p.Multi variables?

Sincerely
Alex

Subject: Re: contour plots on map with Coyote Graphics System in postscript
Posted by [David Fanning](#) on Wed, 03 Oct 2012 04:15:38 GMT
[View Forum Message](#) <> [Reply to Message](#)

sasha.mozgova@gmail.com writes:

> I would have two further questions.
> 1. What if I do not need to create a resizable graphic window - I just want to create PostScript file containing the filled contour plot on the map.

Then I would leave the keywords that create a resizable graphics window off the commands.

> 2. Ideally, I need multiple panels, each on its own copy of the map. Would your procedure work by just setting !p.Multi variables?

It is as simple as that! :-)

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
Sepore ma de ni thue. ("Perhaps thos speakest truth.")
