
Subject: Re: save a map in a pdf or eps file using GUI FSC_Psconfig Coyote routine

Posted by [David Fanning](#) on Tue, 29 May 2012 02:05:09 GMT

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k_ghreep@yahoo.com writes:

- > Using Coyote Graphics routines, I wrote IDL code to plot and
- > visualize a meteorological stations on a map as function of longitude
- > and latitude.
- > I had got a nice map. But when I tried to save the output in a eps
- > file. I had noticed the points:-
- > 1- the plotting Device is a black before saving the map in eps file.
- > 2- in the eps file, the countries names are not on the corrected place
- > and collected on the page corner of eps file
- >
- > how i can correct this problem and add contours showing stations
- > elevations elevation on the map?

I would have a read through the many articles in the Coyote Graphics section of my web page. But, mostly I would update to a more up-to-date version of the Coyote Library than the 3-4 year old one you are using.

http://www.idlcoyote.com/cg_tips/cg_tips.php

Another tip. This program will NEVER work in PostScript as long as you position all those text strings with DEVICE coordinates. You can use normalized coordinates or data coordinates (lat/lon in your case). But DEVICE coordinates are never going to work. :-)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
