



Exporting HYPLOT to PDF

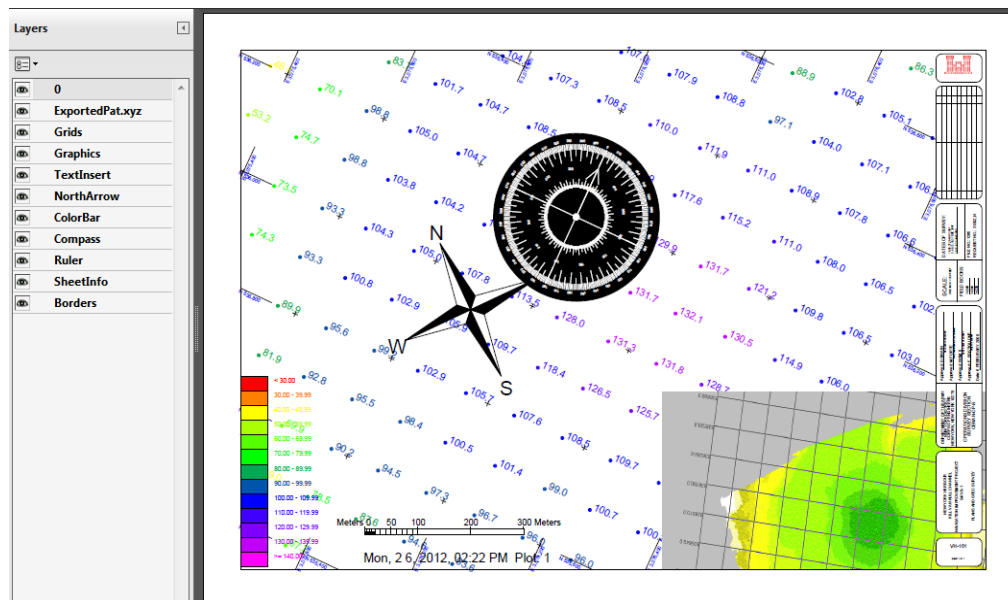
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Recently I've been working on exporting to PDF format from HYPLOT. This will enable you to print plots directly to PDF instead of using a 3rd party printer driver.

There are a couple of advantages to doing it this way.

- **There is now support for layers in the PDF** so you can enable and disable charts and features in the PDF. (Did your boss change his mind and no longer wants that compass rose? Gone!)
- **Georeferences the PDF according to the Open Geospatial Consortium¹ best practices.** This means you can open up the PDF in a variety of programs and they will be able to recognize the geospatial coordinates of areas on the plot.

FIGURE 1.



1. **OGC:** An international voluntary consensus standards organization, originated in 1994. In the OGC, more than 400 commercial, governmental, nonprofit and research organizations worldwide collaborate in a consensus process encouraging development and implementation of open standards for geospatial content and services, GIS data processing and data sharing.