

Table of Contents

Export analysis results	2
Export data	2
Picture	2
Native.....	3
Data	4
Export histogram	5
Export events	6
CSV	6
Theme.....	6
Export patterns	7

Export analysis results

Export data

Click the **Edit Chart** button  on the chart bar and the following window appears:

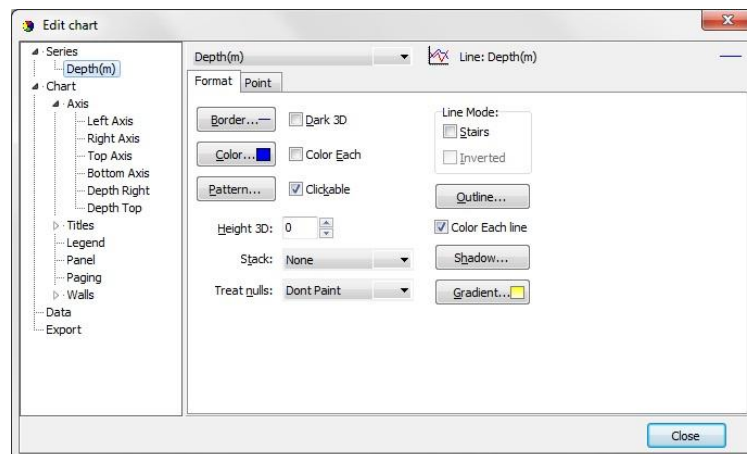


Figure 1 Edit chart

Under the **Export** menu there are three tabs:

- Pictures
- Native (data)
- Data (file)

Picture

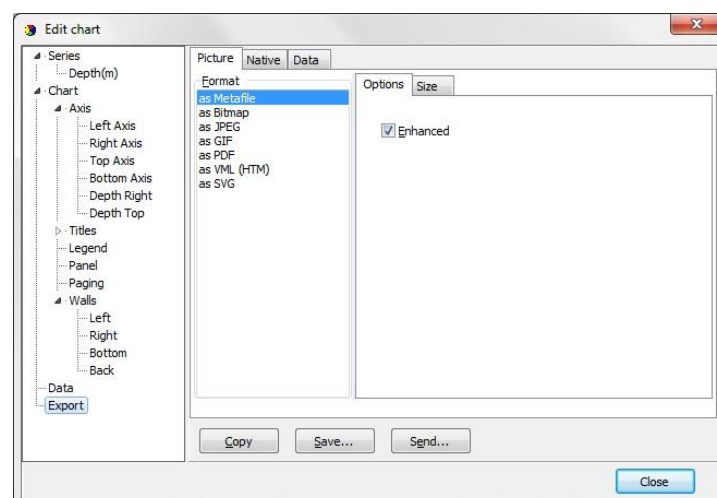


Figure 2 Export Menu: Picture

The chart can be saved as a picture. There are seven format possibilities:

- Metafile
- Bitmap
- JPEG
- GIF
- PDF
- VML (HTM)
- SVG

Native

Information on the chart, borders, axis, background, series colors, and etc. can be saved in “Native” graphical format.

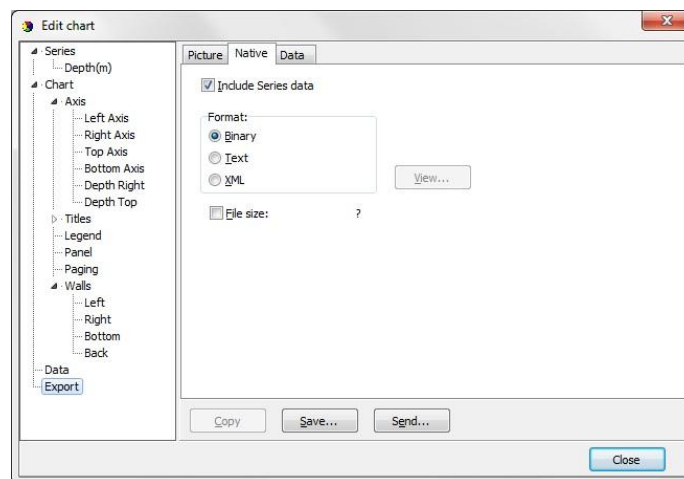


Figure 3 Export Menu: Native

Data

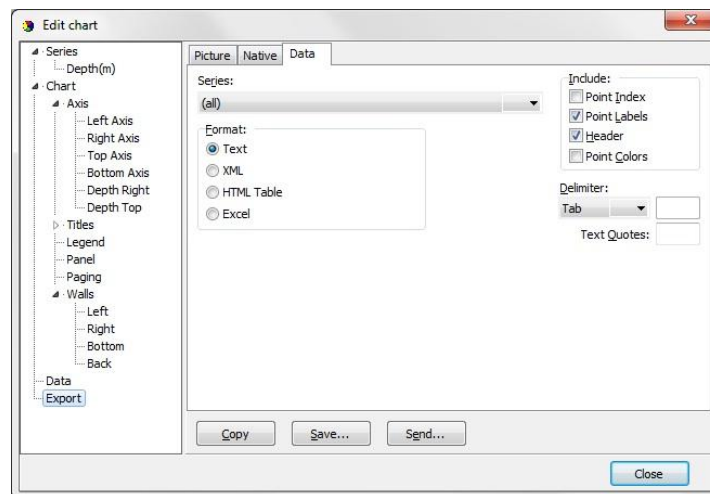


Figure 4 Export menu: Data

Data can be exported in four formats:

- Text file (.txt) (see figure 5)
- XML (.xml)
- HTML (.html)
- Excel (.xls) (see figure 6)

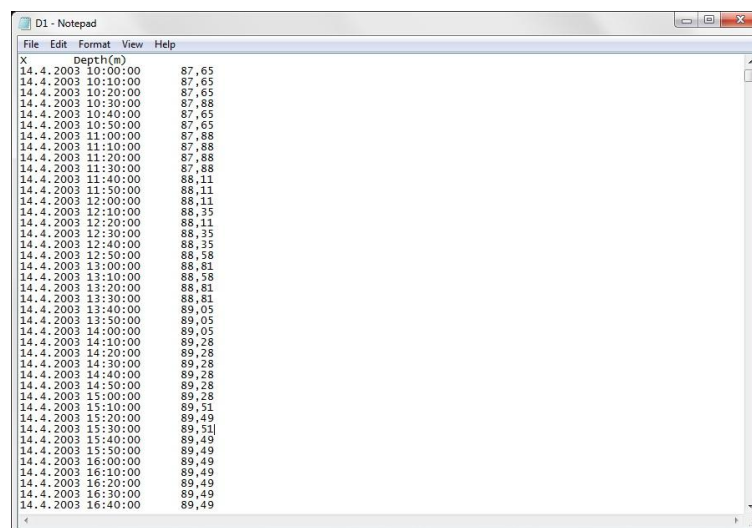


Figure 5 Text file

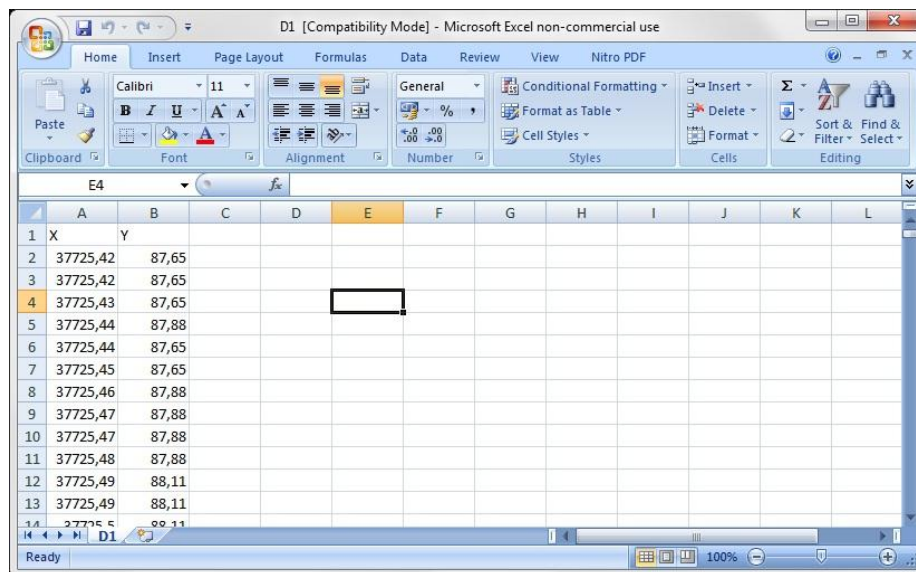


Figure 6 Excel

Export histogram

In the Histogram window click the **Export** button and save the file. The data will be in comma separated values.

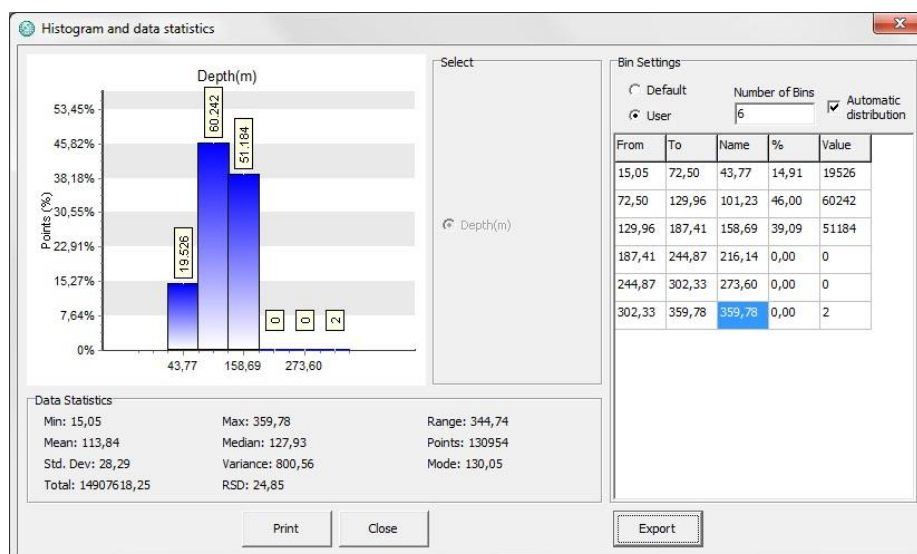


Figure 7 Export histogram

Export events

Events can be exported for further analysis.

Click the **Export Events** button  on the event chart bar and the following window appears:

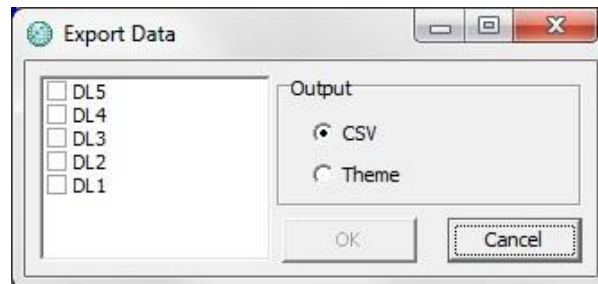


Figure 8 Export data

Select the event definition and the output format.

CSV

The data will be exported into one file organized in comma separated values.

Theme

Two files are created that contain all the events as well as information about time, amplitude and level associated with each event (see figures 9 and 10).

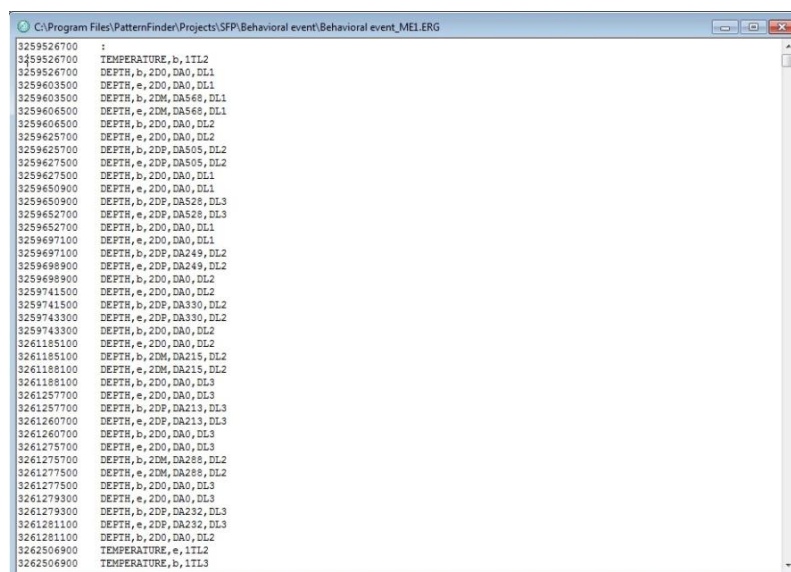


Figure 9 Export to Theme

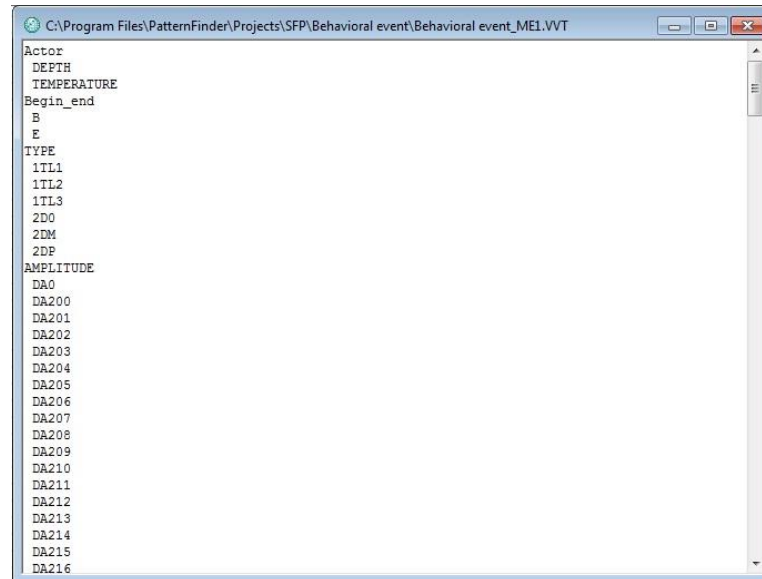


Figure 10 Export to Theme

Export patterns

Patterns can be exported for further analysis.

Click the **Export Patterns** button  on the pattern chart bar and the following window appears:

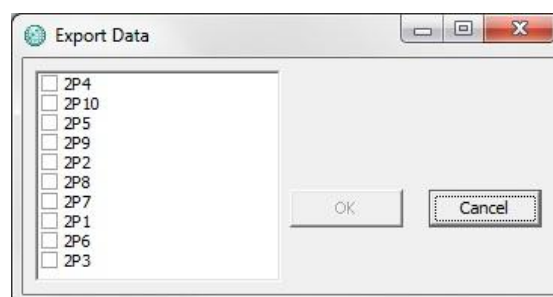


Figure 11 Export data

Select the pattern definition. The data will be exported into one file organized in comma separated values.