T-VLF Software

Data managing software for vlf measurements

The **T-Vlf** software is a new data transfer and visualization software to be used with the T-Vlf unit of *IRIS Instruments*.

This software requires the following minimal PC configuration:

- Pentium II microprocessor
- Windows Xp
- 128 Mb RAM memory (256 Mb recommended)
- 1280 x 768 screen

The main functions of the **T-Vlf** software are the following ones:

- Data download and presentation
- Data filtering
- Numeric or graphic presentation
- Tilt or resistivity curve display
- Computation and display of the Fraser curve
- Export to "txt" file
- Possibility to import data files previoulsy transferred and saved with the first software version (DOS) of *IRIS Instruments*.

The data transfer to a PC can be done by a serial link RS-232 or a USB cable.

All the parameters measured by the unit can be graphically displayed by the software.

Graphic window of T-vlf software

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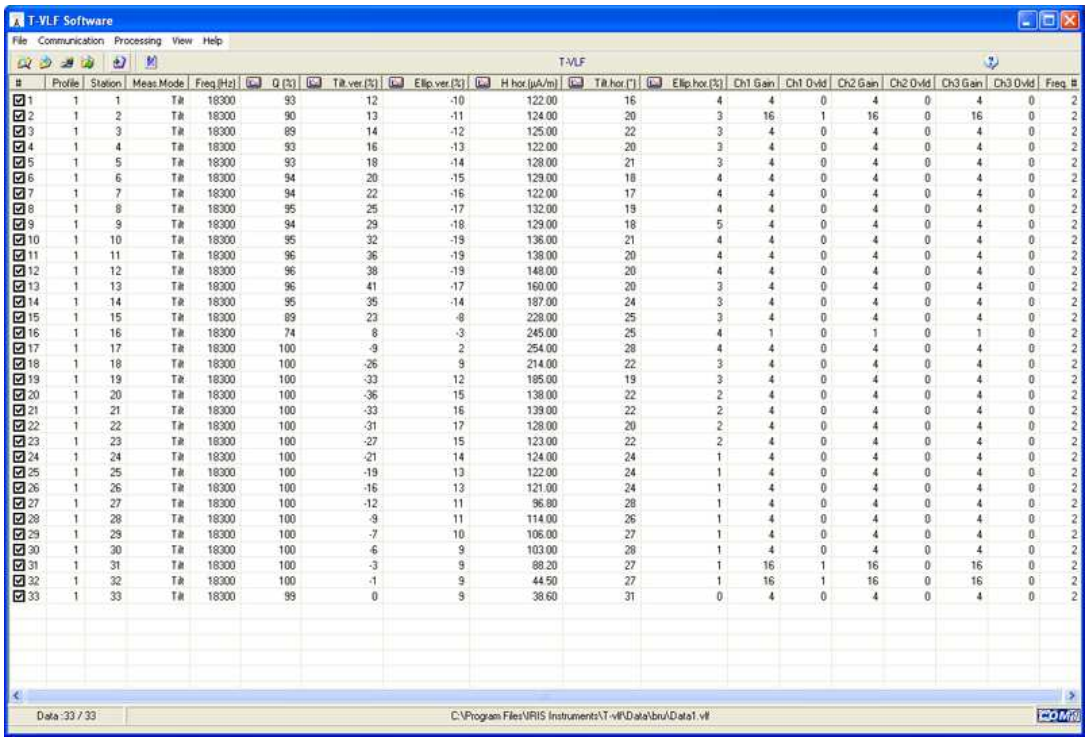
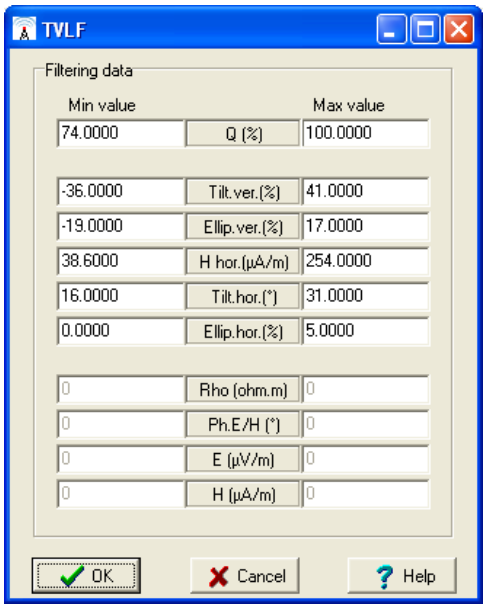
T-VLF Software



Numeric display

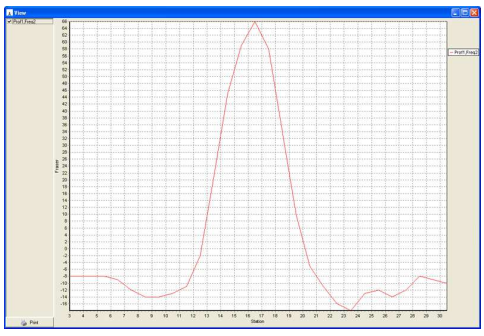
Once the data have been transferred and edited, several actions can be performed:

- Data filtering based on a parameter (quality factor,…)
- Display of the tilt curve along the measuring profile
- Computation and display of the Fraser curve
- …



Data filtering

Tilt curve display



Fraser curve

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