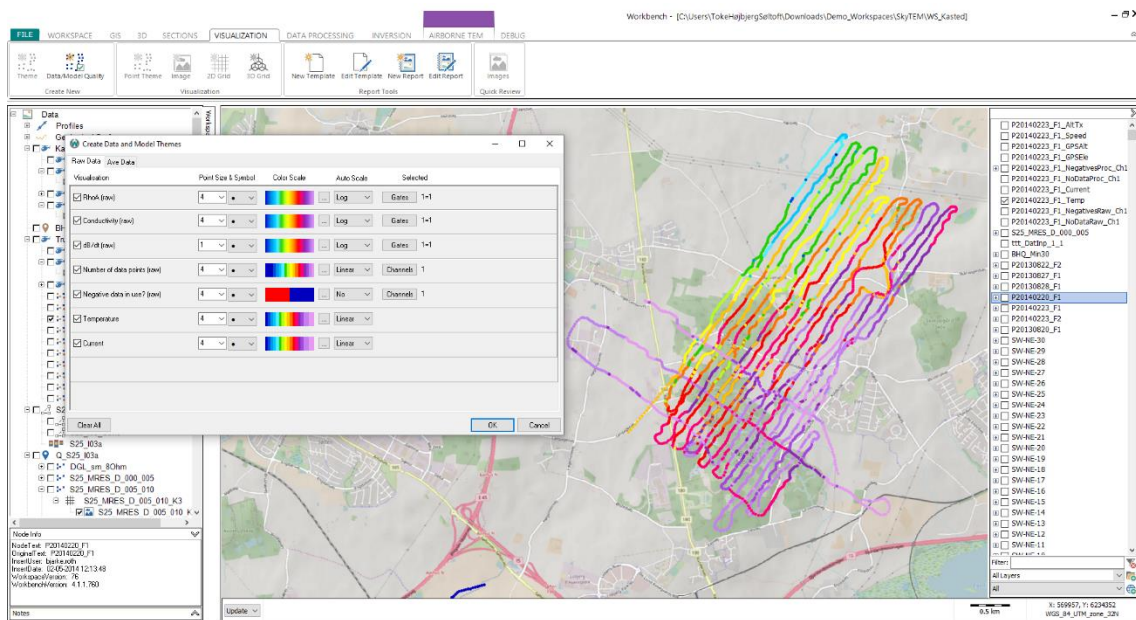# NEW WORKBENCH RELEASE

Aarhus Workbench 6.4 release

Workbench is out with a new major update to version 6.4. Some of the new features are:

- New tool for creating point themes from the data nodes. Display raw and average data and auxiliary on the GIS before processing. The tool is available for the data types: GCM, ground based and airborne HEM/TEM and Streamed ERT.
- New HSI color scale tool. The HSI color model represents every color with three components: hue (H), saturation (S), intensity (I) and is an alternative representation of the known RGB color scale.
- Loaded models are kept in memory for faster workflow.
- A GIS layer with flight line numbers are automatically created (if available) when adding data to the GIS interface.
- Possible to automap several consecutive columns in our General Model importer.
- New XYZ model export. The export includes a new line for each layer in each model. For easier import into e.g. Leapfrog.
- Large performance improvement on our ERT processing tool.

See all new features in the release log.

Aarhus Workbench 6.5 in development

We are working on the next update and some of the new features will be:

- New a priori tool for SCI starting models: Select LCI inversion models and use the resistivity, IP parameters and inverted altitude as starting models for the SCI inversion.
- Upgrade of Firebird engine: A new embedded version of Firebird will be integrated into Workbench for a faster database handling.
- New mag module for the Tmag instrument
- A general update of our export formats and a new export to Geosoft GDB format.
- The first beta version of our TEM sheets inversion.

New webinars available online

New webinars are available online:

- 3D inversions in Res3DInv from 2D surveys
- How to use report templates for PDF reports in Aarhus Workbench

See our webinars, slides and Q&A here.

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