



QCTOOL

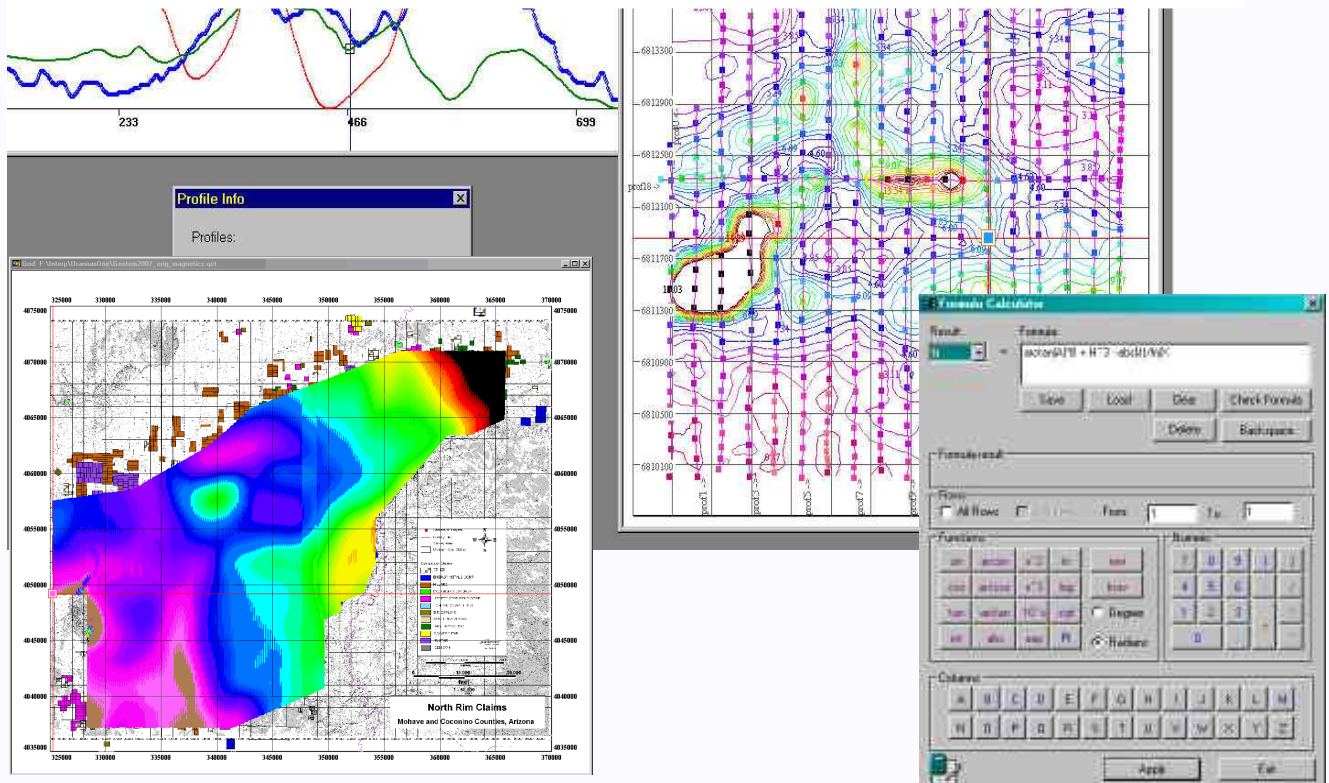
DATA QUALITY CONTROL, PROCESSING AND ANALYSES

New release 5.0.2!

*quickly import your data
and then process, correct and map*

The screenshot shows the QCTool application window with a menu open over a data table. The table has columns labeled N, B:YQ, C:alt_m(), D:cxq900Hz(), E:cxq5500Hz(), F:cxq900..., G:cxq5500Hz(), H:alt_ft(), I:alt_m_bird(), J:etdepth_m(), and K:mg100. The menu options are: Plot Channel, Remove Channel from Plot, Grid Channel, Rename Channel, Insert Channel, Delete Channel, and Statistics.

spreadsheets, maps and plots
directly linked in common memory
increasing functionality and ease-of-use



*Quick, Easy-to-Use and Powerful
Data Processing, Analyses, Display
from the Largest to the Smallest datasets*

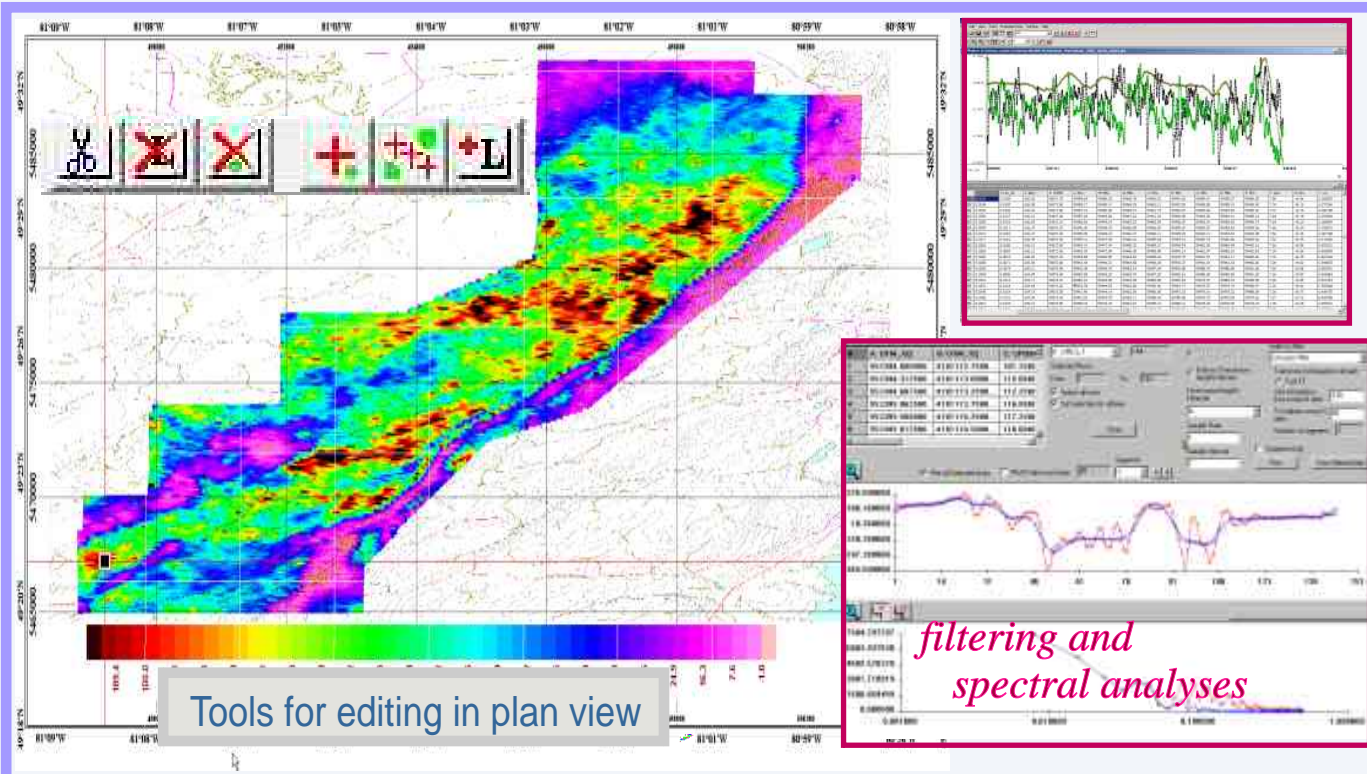


www.qc-tool.com

Vista, W7, W8.1/W10/W11

www.qctool.ca

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Data-linked spreadsheet, plotter, profile viewer, interpolation and gridding
Accurate Local Gridding and Contouring
Allows huge data channel arrays
Special Calculator allowing user equation definitions

Data import from native instrument formats, data set merging
spreadsheet functions, extensive data filters and processing algorithms
Fourier Analyses Tools (FFT and DFT)

Complete Magnetic correction and processing tools
airborne compensation for TMI and vectors, vector rotations
2D Fourier techniques for derivatives and RTP

Gravity correction tools for Ground, Marine and Airborne
Eotvos, Isostatic and High Accuracy Terrain corrections

IP/Resistivity, VLF, TEM, FEM, CSEM, Magnetotelluric Processing tools

Time Series Processing allowing processing of raw digital
data to compiled time or frequency domain data

Mapping tools with

ArcMap, MapInfo, AutoCAD, GoogleEarth compatibility

and much, much more

The most important software tools for QC in one simple product

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