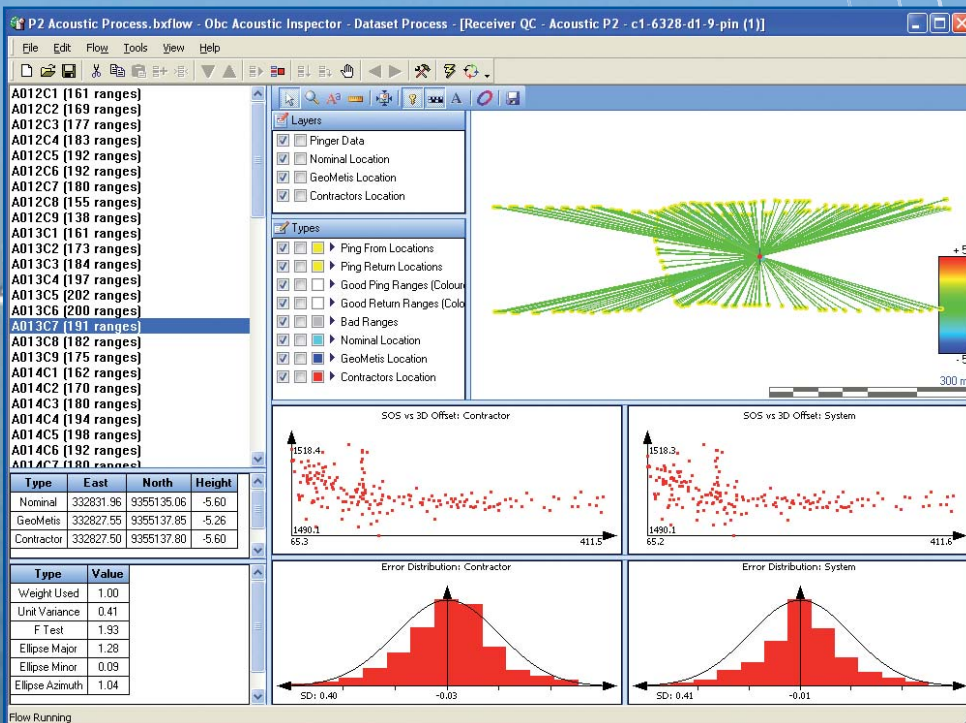


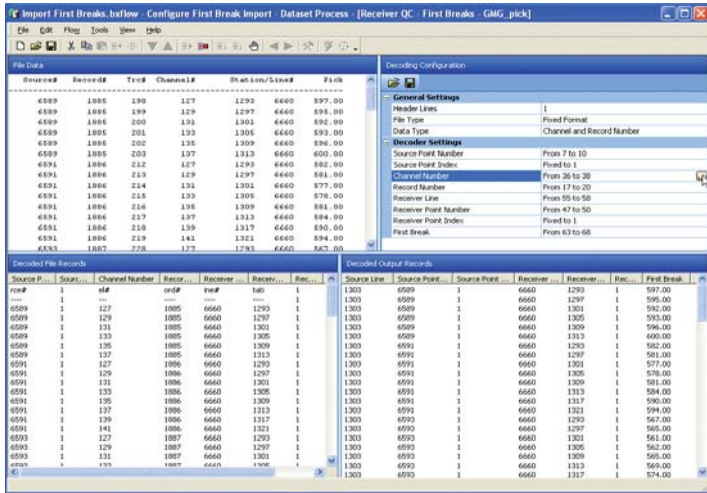
GEOMETIS™ BX

DATA PROCESSING, QC & ANALYSIS FOR OBC / TZ



GEO METIS™ BX

DATA PROCESSING, QC & ANALYSIS FOR OBC / TZ



SOURCE POSITIONING

- Process and QC vessel and source positions

RECEIVER - ACOUSTICS

- Receiver positioning which supports a variety of acoustic data file formats

RECEIVER - FIRST BREAKS

- Receiver processing and QC using either pick files or SEG-Y files

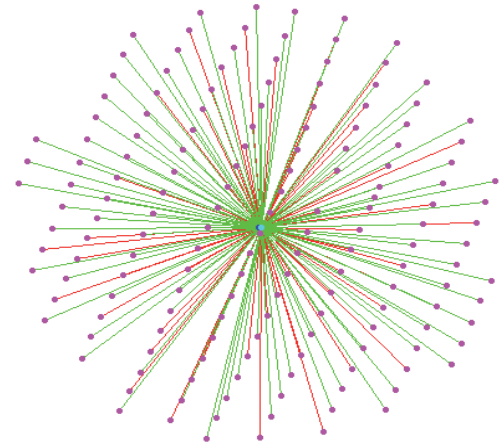
GeoMetis BX is a software tool for quality control analysis and data processing of positioning data on ocean bottom seismic surveys. It uses a unique method of reverse engineering existing data to locate problems in processed data. Being flow based GeoMetis BX provides the user with significant flexibility to establish the ideal way to analyse and/or process source and receiver positions.

Data can be monitored from multiple sequences quickly and easily for comparison across an entire survey.

► RELIABILITY & EXPERIENCE

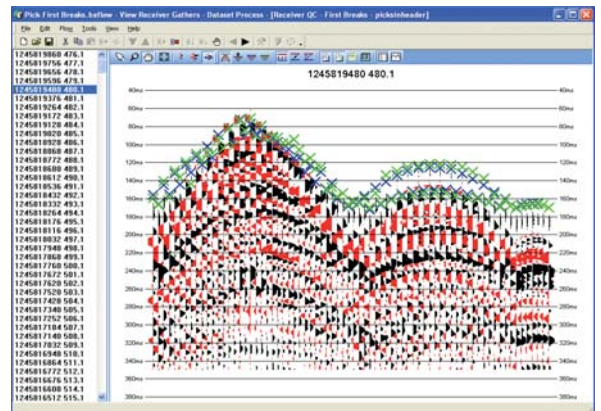
Has been extensively used across all geophysical contractors' systems, by multiple consultancy companies and by or on behalf of many oil companies.

The software is supported by an experienced team of navigation data analysts.



SPECIFICATIONS

- Runs on laptops
- Windows XP, Vista, & 7 (32 & 64 bit)
- Software downloaded from website
- Licensing for any specified number of days



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