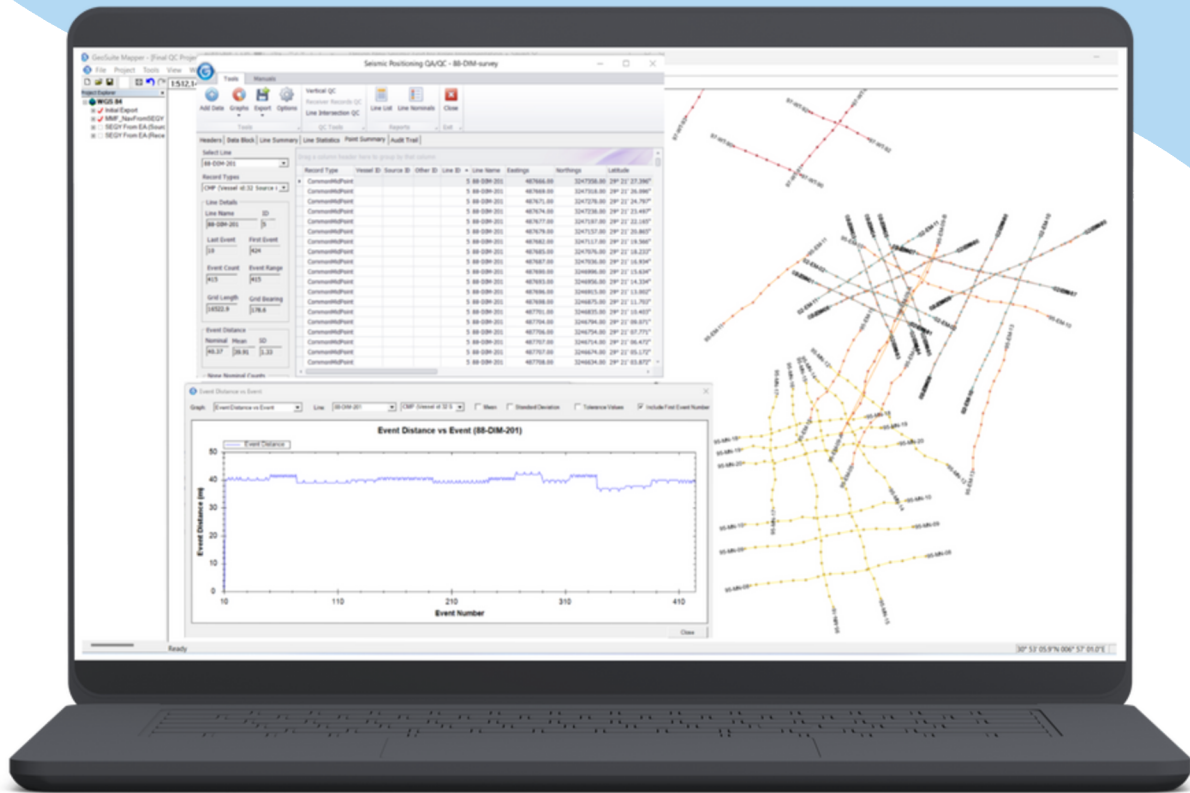# SEISMIC QC

- Designed to provide functionality aligned to our in-house QA/QC workflows, particularly geared towards older legacy seismic data
- Import files: Inventory of all common data exchange formats including P1/11, P1/90, P1/84, SPS, SEG-P1. Import of post-processed positioning data for both 2D and 3D seismic surveys for land, marine, transition zone and geo-hazard environments.
- Comprehensive analysis of positioning data. Full inventory of verification checks that include CRS, distance, azimuth, increments, timing and duplication.
- Analysis includes checks made to the vertical component plus horizontal components.
- Conversion and transformation can be applied to the positioning data on data export.
- Export the data to a different data format to the import format.
- Full editing functionality to correct errors detected in the original data.
- Full audit trail of all actions made on the data.

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