



FOR IMMEDIATE RELEASE

New software release demonstrates dedication to customer driven development

CALGARY, Alberta. July 26, 2010. SeisWare International Inc. announced that it has released SeisWare™ 7.2. This version of the seismic interpretation system contains many major enhancements including a new volumetrics calculator, a redesigned log editor, deviated synthetics on the seismic display, new 3D correlation auto-picking functionality and variable opacity in the 3D visualizer.

“The release of SeisWare 7.2 demonstrates our commitment to user driven development,” says Shayne Stogrin, VP Development.

“After every software release, we survey our customers to get feedback as to what they’d like to see added in future versions of SeisWare. We try to include as many top functionality requests from the survey into the next release as we can. For example, the new 3D correlation auto-picker and opacity in the visualizer were both top items in the last survey.” says Stogrin.

The new version also includes extensive improvements to the 3D visualizer, cross plotting, seismic viewer and map, as well as a number of enhancements to data import and export.

SeisWare 7.2 is available to existing customers at no cost and is an all inclusive package to new users at a low annual price that includes support, maintenance and all product upgrades.

SeisWare International Inc. is a software development company that develops, markets and supports SeisWare seismic interpretation software. SeisWare is a comprehensive, PC based, 2D/3D seismic interpretation package used by geoscientists worldwide, with customers ranging from large multi-national oil and gas producers to independent geophysical consultants.

SeisWare has offices in Calgary and Houston and agents in China and Colombia.

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