Press Contacts:

Paul Schatz
INT
Phone: 713-975-7434
Email: paul.schatz@int.com

![INT logo] **Visualization Technology and Services**

FOR IMMEDIATE RELEASE

INT Releases J/GeoToolkit 3.2

HOUSTON, Texas (January 17, 2012) – Interactive Network Technologies (INT™), a leading developer of high performance graphics components and libraries, announced today the general availability of J/GeoToolkit 3.2. J/GeoToolkit allows software developers to rapidly deploy sophisticated data visualization and analysis technology in their E&P applications while taking advantage of the ease-of-use and portability of the Java platform across Microsoft® Windows, Unix, and Linux platforms.

Developed for data visualization in upstream Oil and Gas, J/GeoToolkit is a package of Java libraries with support for high-end charting and specialized Seismic, WellLog, Contour, and WellSchematic displays. J/GeoToolkit also provides cutting edge features such as sophisticated vector object handling, powerful web support, and integrated hardcopy with print preview (including PDF and CGM output.) J/GeoToolkit components promote code reusability and consistency across applications, allowing developers to focus on their core technologies rather than spend time writing data displays.

Highlights for this new release include:

- Improved user-interface and dialogues for printing
- Chart libraries include a new editor and support multiple axes on charts
- New chart types including Rose Diagrams, Rose Histograms, and Polar Line charts
- Seismic libraries now include support for CSEGY format data
- Improved seismic rendering with more sophisticated color palettes and anti-aliasing options
- WellLog libraries now include support for DLIS data format
- Improved handling for LAS3 data types
- Dynamically switch between horizontal and vertical log track layouts
- Contour libraries offer improved labeling strategies with new options and better collision detection/removal
- WellSchematic libraries offer more efficient data handling and display for deviated wells

For more information about J/GeoToolkit, or to request an evaluation, visit our website at www.int.com.

About INT
INT is a leading supplier of graphics software components for data visualization in Upstream E&P and other technical industries. Our products include open and expandable visualization software, visualization software development components, and software development services. INT solutions support Java, C++, and .NET environments. For more information about INT, visit www.int.com or e-mail intinfo@int.com.

####