



FUGRO-JASON NEWS

FOR IMMEDIATE RELEASE

Fugro-Jason Announces EarthModel FT 4.2 Geologic Modeling Software

Product Investment Results in New Features and Robust Processes

March 3, 2011—Houston, Texas – Fugro-Jason today announced EarthModel® FT 4.2, the latest version of its geologic modeling software. [EarthModel FT](#) is built upon the UpdateAbility™ and TrackAbility™ capabilities that allow geomodelers to quickly update their subsurface models to keep pace with the changing understanding provided by new interpretation, wells, production information, and other field data. Fugro-Jason is a leader in integrated [reservoir characterization technology](#) for the oil and gas industry.

"This new release of EarthModel FT is another example of how Fugro-Jason continues to invest in our software products, adding new features and extending existing capability," said Joe Jacquot, strategic marketing manager for Fugro-Jason. "Our strong customer relationships and reservoir characterization and modeling experience help us continually improve usability, streamline workflows and allow users to construct superior geologic models of their reservoirs."

EarthModel FT works [with Jason Geoscience Workbench \(JGW\)](#) advanced seismic reservoir characterization processes that deliver accurate rock property volumes from seismic and well data. Model realizations are constrained to honor all the information known about the reservoir, have a very small standard deviation and can be upscaled, ranked, and transferred to reservoir simulation software for dynamic simulation. EarthModel FT tracks all actions during 3D geologic model building, and can rapidly update the model when new information is acquired and when parameters change. The entire workflow can be reviewed so that the model can be understood, maintained and updated by new personnel.

New features and enhancements in EarthModel FT 4.2 include:

- Petrel® Plug-in, allowing import/export of grids and properties
- OpenSpirit Link, allowing import from all OpenSpirit-enabled applications (www.OpenSpirit.com)
- Upscaling enhancements to the RockScale module, including facies and lithology property import, and also permeability, water saturation, net-to-gross, porosity and probability upscaling
- Fault export to Eclipse® and Rescue®
- Improved link to PowerLog® well log data base

EarthModel FT 4.2 Geologic Modeling Software is available for purchase or upgrade now. Contact Fugro-Jason for pricing and further details.

About Fugro-Jason

Fugro-Jason is dedicated to delivering innovative software products and services to help our clients identify and produce hydrocarbon deposits by integrating information from the various geoscience disciplines. Fugro-Jason software applications make it possible to integrate geological, geophysical, geostatistical, petrophysical and rock physics information into a single consistent model of the earth. The application of Fugro-Jason's technology, either through use of the software or through our consultancy services, substantially improves returns on E&P investments by adding invaluable reservoir model



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information that reduces the risks, costs and cycle-times associated with exploration, appraisal and field development and production.

Fugro-Jason is an operating company of [Fugro NV](#). Fugro was founded in 1962, and is listed on Euronext NV, Amsterdam, the Netherlands. Fugro has more than 13,500 staff and a permanent presence in over 50 countries.

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