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Petris Announces Expanded RECALL™ Capabilities Through PetrisWINDS™ Enterprise

Faster cross-project searching, GIS search and display, relational database access and the opening of a two-way integration path make PetrisWINDS Recall the best place to store ALL your well bore data.

HOUSTON, TX – December 14, 2005 – Petris is pleased to announce the first series of enhancements to the PetrisWINDS Recall and PetrisWINDS Enterprise product lines – and the achievement of the first major integration milestone since the acquisition of RECALL by Petris in July 2005. These enhancements form the foundation of Petris' strategy to make RECALL the most open well bore data management system in the market, with two-way access and the largest integration footprint available today.

These new capabilities include:

- Enhanced web-based access to RECALL data, and improvements in the graphical user interface that simplify the process of locating data;
- A GIS implementation for search, allowing users to view and 'zoom in' on data using a familiar map interface;
- Full scale integration with PetrisWINDS Enterprise that enables two-way movement of data between RECALL and a range of other applications;
- Implementing relational database access to the RECALL Database;
- Provision of a Relational Database view of the RECALL Database with full SQL support.

The integration of RECALL has also resulted in the creation of a new version of PetrisWINDS Enterprise. Called "Archive", it includes a list of outstanding features but in a version designed specifically for coupling with a single data source, such as the PetrisWINDS Recall. The Archive version has the ENTERPRISE architecture with the ability to seamlessly upgrade to more fully featured integration products as your needs expand.

"Petris has a product road map that amplifies the value of both RECALL and PetrisWINDS Enterprise functionality and provides value to the customer through strategic integration," notes Jeff Pferd, SVP of Products for Petris. "The extensible and scalable architecture used by Petris supports the growth of RECALL and makes the integration of new capabilities far more efficient, while giving customers an open upgrade path."

“Customers will be able to leverage their existing infrastructure and investment while adding new functionality,” says Chris Hamley, Vice President of Petris. “PetrisWINDS Enterprise is proving to be the perfect vehicle to expand the interoperability of RECALL, as it has been doing for some time for other applications.”

About Petris Technology, Inc.:

Founded in 1994, Petris provides practical, real-world IT-based solutions for energy clients leveraging its expertise in data management, application hosting, geospatial information systems (GIS) and professional services. Through a unique vendor-neutral approach and expertise in service-oriented architecture, Petris designs and deploys innovative technology that integrates data from diverse data stores to enable better decision making and application transparency. Taken together, Petris is leading the way into a new era in integration, data and application management. <http://www.petris.com>

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