



Total Meter Services, Inc.

FOR IMMEDIATE RELEASE

**Quarles Petroleum, Inc. utilizes the TMS6000 interface to the Toptech TDS**

**Toronto, February 7, 2008** – Quarles Petroleum, Inc. utilizes the TMS6000 interface to the Toptech TDS system to secure new business.

Quarles Petroleum, Inc. has been operating since 1939 providing energy products throughout the Virginia and Maryland area. Donna Cornwell was recently asked about the need to integrate the TMS6000 Automation package with the Toptech TDS system Donna Cornwell responded, “Quarles Petroleum has just completed a major renovation project at our Fredericksburg, Virginia terminal. Part of this renovation project was designed to attract terminal exchange partners. TMS integration to TopTech TDS allowed us to accommodate Shell Products US as our new terminal exchange partner. If we had not been able to offer this integration we most likely would not have been able to strike an agreement.”

Donna Cornwell  
Quarles Petroleum, Inc.  
Transport & Purchasing

For information: <http://www.quarlesinc.com>

Total Meter Services, Inc. announced in early December 2007 the completion of its integration to the TopTech TDS (**Toptech** Data Services) system. The TDS is a service provided by TopTech that allows users to gather and use transaction data from remote terminals. Total Meter Services TMS6000 operates at the physical plant controlling and automating bulk plant operations such as driver verification, transaction capture and BOL (Bill of Lading) printing. The TMS6000 then outputs the transaction data in the compatible data file recognized by TDS. The transaction data is sent immediately to TDS servers located at Toptech's facility. Each TDS customer's data is immediately available via the Internet by accessing the TDS website

Total Meter Services, Inc (TMS) was founded in Toronto, Canada in 1983 to meet the needs of clients whose businesses depend on quality flow measurement and control technologies. TMS provides services to include design, fabrication and installation of high pressure pipe assembly, design and installation of electronic automation and control systems and a complete line of meter proving and repair services.

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