



FOR IMMEDIATE RELEASE:

Transform Announces First Interpretation Customer

Apache Licenses Transform's Innovative Full-Wave Seismic Software

Houston, TX, November 8, 2005 – Transform Software and Services, Inc. announced today that Apache Corporation has purchased a license to the industry's first commercial 3D full-wave interpretation system. Using unique, patent-pending visual correlation technology, Transform leverages the video capabilities of modern computer systems, simplifying the integration of multiple types of seismic data. Apache's interpreters will be able to concurrently analyze many different types of E&P data, driving both productivity and accuracy of reservoir understanding. This agreement provides Apache with early access to Transform's multi-dimensional visualization software and customized full-wave seismic interpretation capabilities. Transform will gain access to Apache project data and technical experts, with a goal of providing better well placement insights and developing software innovations targeted at modern E&P challenges.

"We are always on the lookout for new technology innovation", says Mike Bahorich, Apache's Executive Vice President, E&P Technology. "Our E&P technology group promotes the application of emerging technology, from companies like Transform, to maximize global asset value. Transform's new approach to multi-dimensional seismic interpretation is both innovative and practical, and aligns with Apache's objectives to enhance interpretation and characterization of reservoirs. Transform has assembled a strong team, with extensive E&P software experience, and we look forward to working with this group to develop and validate innovative techniques."



“Apache represents a primary target customer for our technology”, says Murray Roth, President of Transform. “As a leader in applying new technology to a global portfolio of challenging reservoirs, Apache is a company that can fully benefit from Transform software. We look forward to working closely with Apache to identify bottlenecks and develop innovative approaches to address their need to more rapidly find, and produce from, increasingly complex reservoirs. The explosion of E&P data volumes and types, like full-wave and prestack seismic, are overwhelming current software, originating 10 to 20 years ago. With the support of Apache, and other leading innovators, Transform is committed to developing a new generation of E&P technology, for more rapid and accurate reservoir understanding.”

About Transform

Denver-based Transform Software and Services, Inc (www.transformsw.com) was established in 2004 to provide innovative software technology and supporting services for E&P companies, consulting organizations and software providers. By working with software contractors, key academic consortia and a variety of technology providers, Transform’s development team is able to rapidly bring new innovations to the E&P market. Utilizing open technology infrastructure, Transform connects to industry standard datastores with platform independent software that spans geophysical, geological and engineering workflows.

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About Apache Corporation

Apache Corporation (NYSE, Nasdaq: APA) is a large oil and gas independent with core operations in the United States, Canada, Australia, the United Kingdom North Sea and Egypt.

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