



TGS has set the standard for geoscience data acquired around the world. With financial headquarters in Asker, Norway, and Operational headquarters in Houston, Texas, TGS is traded publicly on the Oslo Stock Exchange. Led by CEO Robert Hobbs, TGS has employees based around the globe in cities including Asker, Calgary, Houston, London, Singapore, Rio de Janeiro and Perth.

The hallmarks of success for TGS over the past 30 years have been dedication to high-quality data, exemplary service and strategic global growth in emerging and mature markets. TGS aims to create unique high-quality data collected in the right place at the right time.

Company Milestones

1981—NOPEC forms in Norway with a focus on acquiring quality, multi-client seismic data in the North Sea, other regions around Europe and eventually Africa and. TGS forms in the United States with a focus on acquiring quality, multi-client seismic data in the Gulf of Mexico.

1990—TGS and NOPEC build on their regional data libraries of high-quality multi-client 2D and 3D seismic surveys.

1997—NOPEC is listed on the Oslo Stock Exchange.

1998—TGS acquires Bedford Interactive Processing, obtaining their data-processing resources, and merges with NOPEC to form a global suite of multi-client North America and Europe/Africa seismic surveys.

2002—TGS purchases A2D Technologies (Houston) and acquires the industry's largest online collection of well log data.

2004—TGS acquires NuTec Energy (Houston), obtaining its large-scale in-house 3D processing and imaging capabilities.

2005—TGS acquires Aceca Geologica (London), gaining capabilities to offer multi-client interpretation studies that integrate the suite of geophysical and geological products.

2007—TGS acquires Parallel Data Systems (Houston), adding to its imaging services high-performance and accurate 3D pre-stack depth services, time migration and converted wave.

2010—TGS acquires directional survey business unit of P2 Energy Solutions' Tobin business line, which adds a large database of high-quality, standardized directional surveys to TGS's well data collection.

2011—TGS acquires Stingray Geophysical Limited, thus establishing a strong position in the rapidly growing market for Permanent Reservoir Monitoring solutions.

2012—TGS acquires Arcis Seismic Solutions (Calgary) to grow into the onshore multi-client and imaging businesses in Canada and other markets, and TGS acquires Volant Solutions (Houston) to obtain integration solutions for E&P companies to address the challenges of managing geotechnical data.

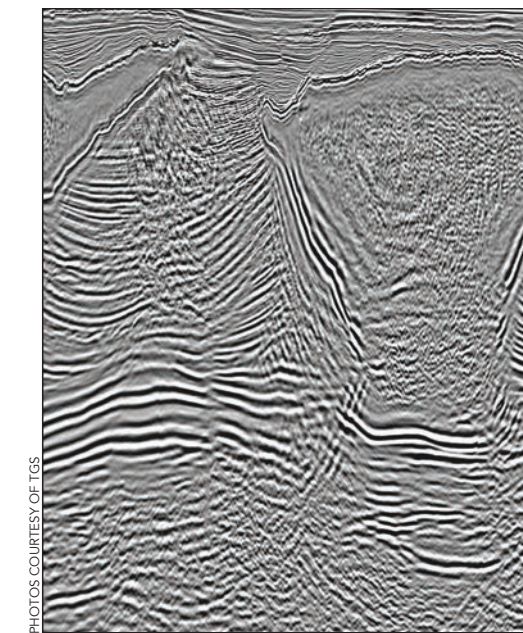


IMAGINE HOUSTON

VOLUME SEVEN

IMAGINE HOUSTON

VOLUME SEVEN



PHOTOS COURTESY OF TGS

TGS engages resources as needed to gather, enhance and interpret reliable, high-quality energy data for its clients. Our cost structure is flexible and streamlined. We have minimized permanent high-maintenance assets. This enables TGS to scale its investments to meet demand or projected returns in any business cycle. We are an energy data company.



Published by



5120 Woodway Drive, Suite 6022
Houston, Texas 77056
phone (713) 586-6939 • fax (713) 586-6947
www.Imagine-Houston.com