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Wireless Seismic Receives Patent

Louisville, CO – Wireless Seismic, developer of an innovative wireless seismic data acquisition system, announced today it had been issued United States Patent Number 7,773,457 on August 10, 2010.

“This is an important step forward in the validation of our wireless seismic technology and a critical differentiator between our approach and those provided by other cableless or nodal systems,” said Roy Kligfield, Wireless Seismic’s Chairman and CEO. “Seismic surveys conducted using the patented technology allow for high-speed data surveys with real-time data read out, largely eliminating cable-related down-time for the seismic crews.”

Wireless Seismic’s patent pertains to seismic exploration systems that facilitate real-time read out of acquired data using wireless communication techniques and describes serial data transfer within a wireless system that employs multiplexing techniques for high-speed data read out.

About Wireless Seismic.

Wireless Seismic was formed in 2006 to develop and introduce a revolutionary seismic data acquisition system to the exploration and production industry, capitalizing on emerging technologies in the seismic, wireless and mesh-network industries. Its financial backers include Chesapeake Energy Corporation, one of the largest producers of natural gas and the largest user of seismic data in the United States. More information on Wireless Seismic can be found on our website: www.wirelessseismic.com.

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