

NEWS RELEASE

For immediate release

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NCS Multistage Awards Resettable-Packer License to Thru Tubing Solutions

For use with abrasive perforating for multistage completions

Houston, December 16, 2014—NCS Multistage, LLC, has awarded a license for the company's patented resettable packer technology to Thru Tubing Solutions, Inc. The license allows Thru Tubing to use the NCS packer technology in conjunction with abrasive perforating when performing multistage completions. The resettable packer is a key component of NCS's Multistage Unlimited® frac-isolation system and is deployed on coiled tubing to temporarily isolate a stage from the wellbore below during stimulation. It has been used to successfully stimulate more than 100,000 stages. The license does not encompass using the packer technology in conjunction with sliding sleeves, such as NCS GripShift™ cemented casing sleeves.

About NCS Multistage

NCS Multistage is the world leader in coiled-tubing-deployed fracturing technology used in multistage completions. NCS is an independent technology and services company that has operated throughout North America, Mexico, Argentina, Australia, China, and Russia, with a record of more than 5,700 field successes. The company is headquartered in Houston, Texas. More information is available at ncsmultistage.com.

About Thru Tubing Solutions

Thru Tubing Solutions is a global company specializing in downhole tools and services, including abrasive cutting and perforating, milling, cutting, fishing, and retrieval. The company is headquartered in Oklahoma City, Oklahoma.

Multistage Unlimited and GripShift are trademarks of NCS Multistage, LLC.

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