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**Texron Improves Well Production by 400 Percent With Greenwell's
G-Terminator™ Well Stimulation and Cleanout Service**

HOUSTON, Oct.29, 2013—[Greenwell Energy Solutions](#) (Greenwell), an independent specialty provider of proprietary-blended chemicals and environmental services, today announced the results of its G-Terminator well stimulation service deployed for Texron Operating, LLC (Texron). Prior to using the G-Terminator, production at Texron's Wilcox well was five barrels per day (bbl/day). After deploying the G-Terminator, production stabilized at 20 bbl/day, an increase of 400 percent. With the increase in production, payback for the G-Terminator was less than 30 days. Since Texron has operated the well, it has never reached more than five bbl/day, despite multiple stimulation treatments, including hot oil.

Texron operates 10 wells across East and South Texas. The G-Terminator was performed on Texron's well in Newton Country, located in the Quicksand Creek Field of the Wilcox formation.

Greenwell combined its custom-blended TL-100™ well stimulation chemical with a proprietary-designed oscillation tool to remove Texron's wellbore blockage. The G-Terminator service effectively removed paraffin, scale, migrating fines and other reservoir debris.

"This well was fraced in the 1990s and I've done five hot oil treatments to try to increase production," said John Day Jr., president of Texron. "They only improved short-term production slightly and cost us a bunch of money. Then we tried the G-Terminator service. I really like how it combines a unique tool with a specific paraffin removing chemical. We are extremely pleased with the results. In nearly two decades this well has never produced results like this."

"Texron needed a turnkey service so they wouldn't have to worry about coordinating the service themselves, such as tracking down a rig crew or managing them," said Ron Long, vice president of operations for Greenwell. "Our team oversees the complete service from start to finish including analyzing well samples, selecting the best chemicals and managing all partners and schedules."

"We're currently assessing the G-Terminator service for many other wells," continued Day. "There's no other solution we've seen that has come close to the value and results of the G-Terminator. Since the tool has successfully been used on thousands of wells, we feel comfortable that it's a proven solution."

The G-Terminator addresses the most common blockage obstacles faced during pre-frac and post-frac completions and production. While alternative solutions, such as jet nozzles and high velocity tools bypass blockage, the G-Terminator completely removes materials. It gently breaks up wellbore damage and enhances the native permeability found in formations. Additionally, case studies prove it has higher productivity rates, both in the short-term and long-term, compared to using chemicals alone.

About Greenwell Energy Solutions

Greenwell Energy Solutions is an independent specialty supplier delivering proprietary-blended chemicals, water treatment and environmental services for the upstream energy industry. Its services span well stimulation, pressure control systems and fully managed secondary containment that reduce clients' environmental impact and operating costs. Through unbiased testing at partner and third-party labs, Greenwell is able to ensure its solutions provide consistent quality, performance and durability. The company dedicates countless R&D hours to designing environmentally-friendly chemicals and solutions that perform reliably on every project. For more information, visit greenwellsolutions.com.