



## High Downhole Pressure Helps MRIL-Prime "See" Hidden Pay Zones

The pressurized environment of deep wells in ultra deepwater actually helps the new MRIL-Prime tool produce more robust data. High pressure makes the reservoir fluids denser, and dense fluids produce stronger NMR signals. MRIL-Prime can "see" the hydrocarbons better.

Higher "visibility" means the new MRIL-Prime is even better at locating low-contrast pay zones. Evaluating these hidden zones and accurately identifying the ones that contain producible hydrocarbons is what MRIL-Prime is all about. Now MRIL-Prime has found a way to make the pressures of the deep work for you.

## MRIL-Prime Works in Big Holes

Ultra deepwater wells aren't typically slim holes. Usually, they're 8.5" diameter or more. Logging technologies designed for slim holes can't give you accurate answers in holes this big. They're useless for your needs. But MRIL-Prime will work in these large diameter deepwater wells, making it the only choice for large holes drilled in ultra deepwater.

Combining MRIL-Prime at 25K psi with Sperry-Sun's 25K psi triple combo LWD tools provides a complete deepwater formation evaluation solution.

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