

Why Complete with the Leader...

Halliburton sets industry records.

With wells reaching depths of 29,000 feet, the Jack/St. Malo Project in the Gulf of Mexico relied on state-of-the-art technology from Halliburton to save time and money. The Enhanced Single-Trip Multizone (ESTMZ™) completion system saved 25 days of rig time and improved time to production. And our Stim Star vessel delivered 30,000 bbls of DeepQuest® stimulation fluid to the project, that's 15 million pounds of weighted fluid reducing surface pressures and enhancing safety.

What can our **ESTMZ, Stim Star and DeepQuest** technologies do for you?

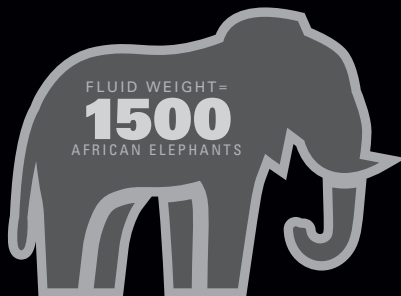
EMPIRE STATE BUILDING - 1483 FEET TALL

1500 ft tool string

To help save rig time, Halliburton fractured up to 6 zones in a single trip, placing more than 2 million pounds of proppant. To accomplish this, the tool string had to be 1500 ft (450 m) long. That's equivalent to the height of the Empire State Building.



Fewer trips = big savings
Single-trip completions saved 25 days of rig time.



Immense fluid weight

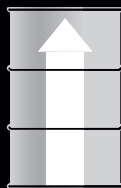
The Stim Star vessel delivered 30,000 bbls of DeepQuest stimulation fluid. That's 15 million pounds of weighted fluid, the equivalent of 1500 African elephants.

CAPABILITY AND EXPERIENCE MAKE HALLIBURTON THE CHOICE FOR DEEPWATER COMPLETIONS

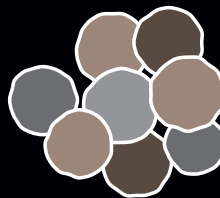
Halliburton's ESTMZ system capabilities greatly exceed those of previous single-trip completion systems. It can deliver the proppant and pressures associated with stacked operations, but in a fraction of the time.



PRESSURE DIFFERENTIAL RATING:
up to 10,000 psi



PUMP RATE:
up to 45 barrels per minute



PROPPANT VOLUME:
up to 3,750,000 lbs per well

INVOLVED IN **90%**
OF DEEPWATER WELLS

Halliburton has worked on more than 90% of deepwater operations worldwide, including every project in the Lower Tertiary.



Solving challenges.™

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