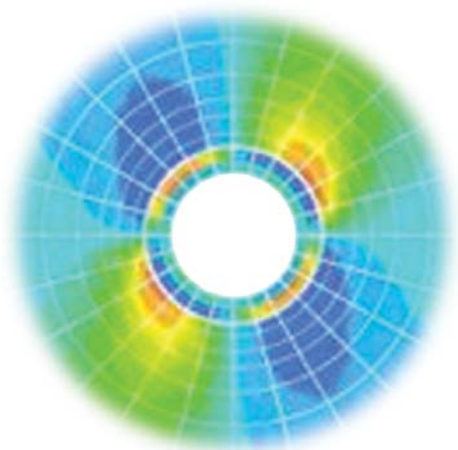




What is **reliability** worth?

Addressing the risk of cement-bond failure to increase the productive life of the well.



Industry Challenge

Mitigate the risk of cement-bond failure while reducing time for running and landing casing to total depth.

Halliburton Solution

Halliburton promotes long-term zonal isolation by properly preparing the wellbore and optimally delivering Tuned® cement slurries with the aid of engineered casing solutions:

- Super Seal II® floating equipment—maximum performance float equipment
- Protech DRB™ and Protech CRB™ centralizer service bonds composite resin blades directly onto casing or drill pipe
- Cement Assurance Tool—a react-and-respond mechanical barrier at strategic points in the wellbore
- Centek S2 Centralizers—a wide series of quality stand-off performance choices

Operator Benefit

- Enables smooth, uninterrupted flow of cement during circulation for homogenous cement slurry placement
- Enhanced mud removal
- Achieve zonal isolation integrity for long-term production

To learn more, contact us at resource.casing.equipment@halliburton.com or visit www.halliburton.com/reliability.

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