



Measure and Compare

Baker Hughes delivers Best-in-Class results

INNOVATIVE FLUID SERVICES HELP SAVE \$8.4 MILLION ON DEEPWATER PROJECT

Problem:

Deepwater operator in Gulf of Mexico wanted to improve drilling performance and meet environmental requirements on a 10-well project.

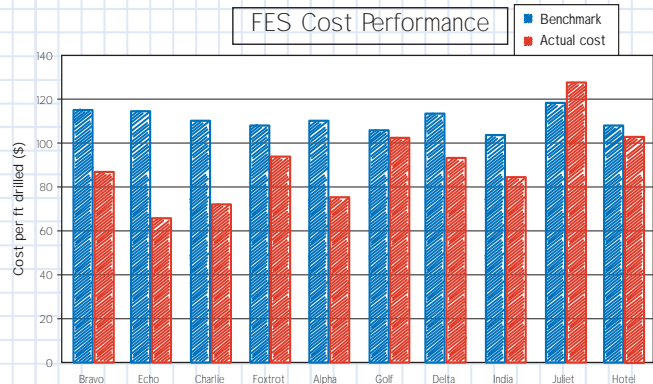
Solution:

INTEQ Drilling Fluids, implementing our Fluids Environmental Services, delivered measurable value on a 10-well Gulf of Mexico project.

- **Dynamic Kill Drilling** – Riserless technology drilled and cased surface holes faster than 40+ offset wells.
- **SYN-TEQ fluid system** – Improved drilling performance 10%, compared to offsets
- **Fluid Environmental Services** – Achieved 100% environmental compliance, reduced SBM losses 46%, reduced waste handling costs 22%.

Project Results:

- 21 days ahead of schedule.
- INTEQ Drilling fluids saved \$3.1 million, helping finish project for \$8.4 million under AFE.



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HOOK HANGER MULTILATERAL SYSTEM SAVES CUSTOMER \$360,000

Location: Alaska

Problem:

- Lower multilateral well costs by reducing trips to run completion equipment.
- Increase production from a mature field
- Reduce operating risk.

Solution:

- Baker Oil Tools HOOK Hanger™ multilateral system.

Results:

- Simple installation reduced number of trips by 50% compared to competitive systems.
- Rig time saved: 108 hrs
- Cost savings: \$360,000
- Production increased 1075 BOPD, 280% over conventional single well.

