



OVERVIEW

A leading offshore exploration and production company with Deepwater and shallow water assets in the USA contracted TEMS International to support workover/ completion operations.

TEMS Technical Environmental Specialists oversaw all drilling operations and recorded all subsequent information.

The overall aims of the project were to:

- Achieve governmental oil on wet cuttings (OOWC) limitations in line with EPA reporting
- Optimise solids control equipment to deliver maximum solids removal with minimum liquid retention
- Reduce synthetic based mud surface consumption
- Reduce shaker screen consumption
- Minimise environmental impact
- Reduce carbon footprint

- Location:

Gulf of Mexico
- Project date:

August 2025 to October 2025
- Drilling duration:

51 days
- Total metres drilled:

N/A

N/A	➤ Fewer barrels of mud used
N/A	➤ Saved on mud costs
N/A	➤ Savings on dilution
\$625,690.00	➤ Waste fluid savings
N/A	➤ Estimated rig days saved
N/A	➤ Estimated rig day rate
N/A	➤ Estimated savings on rig day rate
N/A	➤ Estimated boat days saved
N/A	➤ Estimated boat day rate
N/A	➤ Estimated savings on boat rate
\$625,690.00	➤ Total assumed savings for the well
N/A	➤ Final well ROC including SVD %

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