

MALOOB-C DRILLING PLATFORM, PEMEX EXPLORACIÓN Y PRODUCCIÓN

The Maloob-C Platform is designed to sustain 18 wells. The objective was to increase oil and gas production of Ku-Maloob-Zaap field in the Bay of Campeche, Mexico.

Services Provided:

- Detailed engineering,
- Procurement
- Construction



This was the first project for McDermott's deepwater fabrication facility at Altamira, Mexico.

Engineering: Engineers from McDermott's Altamira office supervised the detailed engineering.

Procurement: McDermott handled procurement of materials for this project from Altamira and Houston.

Construction: Fabrication of the two-level, 2,535-ST deck, and 3,527-ST jacket was carried out at McDermott's Altamira fabrication facility and 3,307 ST of piles, and 2,646 ST of 30-inch conductors were fabricated at McDermott's Morgan City fabrication yard.

Facilities

- 2,535-ST platform
- 3,527-ST jacket
- 3,307 ST piles
- 2,646 ST conductors

Location

- Ku-Maloob-Zaap field in the Bay of Campeche, Mexico

Water Depth

- 269 feet

Yards

- Altamira, Mexico

