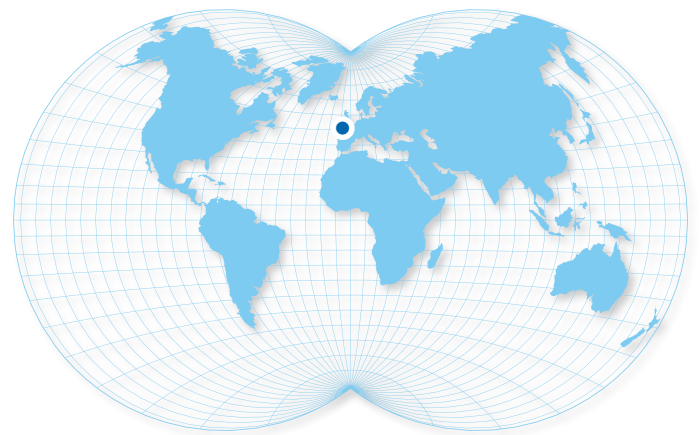
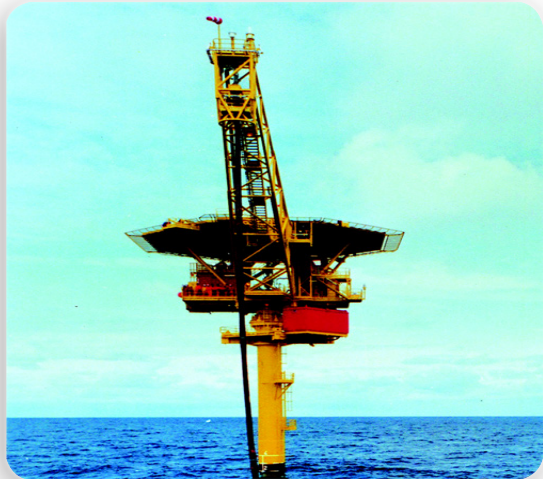


# DUTCH NORTH SEA, THE NETHERLANDS: NAM F3-FB Monotower



## Scope of Work

This project included the design and construction of a hydraulically power driven, rotating assembly consisting of main bearing unit, fluid swivel and electrical swivel for an oil loading monotower. The SOFEC scope of work included all of the mechanical components for the main rotating drive assembly and associated swivels.

## Comments

Positioned 1.2 miles from the main complex of a concrete gravity based structure, and accommodation platform, the monotower accommodates DP tankers, which orient the loading boom via remote control.

## General Description

Client Name:	Nederlandse Aardolie Maatschappij BV - NAM
Contract Award:	May 1992
Installation Date:	October 1993
Application:	Monotower

## Project Specifications

Water Depth:	40m (131ft)
Tanker Size:	DP Tankers
Hose System:	12-in.
Swivel:	12-in. Ø in-line