

**PROJECT**

ChevronTexaco "Genesis"



**CLIENT**

ChevronTexaco

**OTHER PARTNERS**

8.38% ExxonMobil, 4.95% FINA

**DETAILS**

Classic SPAR, 122-foot diameter  
 2,590feet (790meters) water depth  
 2 decks, 3 levels

**PROJECT TEAM**

McDermott Engineering (Engineering)  
 J. Ray McDermott (Shipyard)  
 Aker Rauma (Hull Fabricator)

**INSTALLATION**

Amelia, LA USA (onshore)  
 Pori, Finland (hull fabrication)  
 Green Canyon 205 (offshore)

**SYSTEMS SELECTED FOR FIBERBOND®:**

- Firewater, seawater, open drains
- 7,400feet (2,255meters) of piping, up to 20" (500NB)
- ABS- and USCG-type approved products
- 200psig (13.8bar) design, 300psig (20.7bar) hydrotest

**FIBERBOND® SCOPE**

- Supply of materials
- Shop prefabrication
- Site installation including FRP welding
- Installation of supports, installation of flanges, and commissioning assistance

**HIGHLIGHTS**

- Installed warranty on entire system
- Operating since 1998