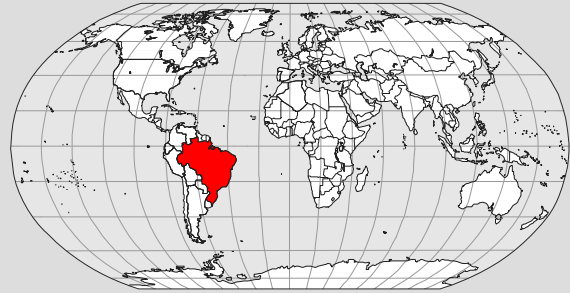


GAS DEHYDRATION UNIT – P-34 OFF SHORE PLATFORM Jubarte Field, Brazil - PETROBRAS



Main Facts

- Gas Processing Capacity:
0.6 MMSCMD (21.2 MMSCFD).
- Water Dew Point Spec:
-10°C @ 147 barg (14°F @ 2,130psig)
- Schedule: July 2004 – April 2005
(10 months)

Scope

- Basic & Detail Engineering
- Procurement
- Fabrication
- Commissioning Assistance
- Start Up Assistance

Facilities

- TEG Gas Dehydrator
- TEG Regeneration
- Safety System
- Fire Fighting System)

Highlights

- Dehydration unit to be installed on a Floating Production, Storage & Offloading vessel
- Unit completely mounted on a multiple deck structure which was installed on the FPSO vessel
- High safety standards
- Lay out optimization considering available space & FPSO motions



TEG GAS DEHYDRATION UNIT FOR FPSO P-34 – JUBARTE FIELD, BRAZIL – PETROBRAS

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