



JACK-UP	
Rig type	Three legged jack-up T-2005_C2
Rig design	CFEM
Classification	DNV + A1 MODU (IMO Resolution A414xi)
Constructed	1984 Dunkerque France. Completely refurbished in 2013, the rig proposed a high standard accommodation up to 136 POB
DIMENSIONS	
Length	75 meters
Width	86 meters
Depth	7,5 meters
Leg length	133,5 meters
Draft @ load line	9,5 meters
Water depth	50 meters
POWER	
3 x Wartsila 2,800 hp driving 2,500 kW generators	
1 x Raudounin 372 kW, 1 x MOTORMIL 332 kW 5-SCR (J.Schneider + Ceglec)	
JACKING SYSTEM	
CFEM / 8,838 kips/leg 0,45 m/min	
SPUD CANS	
56 ft dia. X 4 meters (204 sq meters bearing area)	

HELIDECK	
The rig has an octagonal Helideck of 23 x 23 meters. CAP437 compliant, located on the bow of the rig. Capable of handling Sikorsky S-61, S-92 and Euro copter Super Puma	
ACCOMMODATION	
136 single men cabins	
OPERATING CONDITIONS	
Wave	10 meters
Wind	50 kts
Current	1.0 krs; w/variable ar gap
STORM CONDITIONS	
Significant wave	23 meters
Wind	83 knots
Surface current	2 knots
TANK CAPACITIES	
Water	2438 bbl
Diesel	3269 bbl
MOORING	
4 x electric winches (2@56 kips, 2@65) 2 x 701 meters x 25/8 in wire; 2 x 914 m x 1 1/2 in wire. Anchor 2 x Delta Flipper 5 ton; 2 x Danforth 11 ton	





