

M/S Oceanic I

General:	The vessel was designed for Stena Offshore, Sweden, and was built at Trondhjems Mekaniske Verksted A/S in Norway (Yard No. 732). The vessel was delivered as M/S Stena Piper in 1976 to the Owner, and is now operating for Oceanic Services in Mexico.	
Main Particulars:	Length o.a. Length p.p Breadth Depth Draught	95.30 m 91.00 m 18.80 m 6.50 m 5.20 m
Capacity:	Bollard pull Diving rating Endurance of the vessel (approx.)	96 t 300 m 70 days
Speed:	Service speed	16.00 kn
Propulsion:	Diesel Main engines Installed power Propellers Bow thrusters	2 x Normo VMB-6 2 x 2060 kW 2 x CP propeller 2 x Ulstein (360 kW each)
Miscellaneous:	Number of vessels built IMO number	2 7432264
Scope of Work:	Conceptual Design developed for the Owner Basic Design developed for the shipyard, including: General design Structural design Machinery design Outfitting design Accommodation design	
Ref. No.:	KEH 74145 / 90081	

