NANHAI 6 ("NH6")

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General Description	
Design/Generation	Friede & Goldman's ENanhaianced Pacesetter
Constructing Shipyard	Götaverken, Arendal, Gothenburg, Sweden
Year Enter Service/Significant Upgrades	1982
Classification	DNV
Flag	China
Displacement	25,075 tons
Variable Deck	3,845tons
Operating Water Depth	1,371ft
Maximum Drilling Depth	22,860ft
Accomodation	100
Drilling Equipment	
Top Drive	Varco TDS-4s
Draw works	CONTINENTAL Emsco C3 Type II, 3,000 hp continuous input power,1 1/2in drilling line
Derrick	A/S NORMAR / DYNAMIC DERRICK
Mud Pumps	1x Continental Emsco FB1600, 2x BPMMP F1600 working pressure: 5,000 psi
Storage Capacities	
Fuel Oil	13,548bbls
Liquid Mud	2,116bbls
Base Oil	
Brine	
Drill Water	13,825bbls
Portable Water	3,245bbls
BOP & Subsea Equipment	

These specifications are intended for general reference purposes only. All equipment shall be operated and maintained at all times, in compliance with COSL DRILLING standard operating manuals, policies and procedures, and within its stated operational limits or continuous rated capacity, in order to assure maximum operational efficiency.



2 x Hydril 18 3/4in 15000psi double rams; CAMERON HC 18-3/4 x 15,000PSI	
Cameron type DL 18 3/4in 10000 psi annular	
18.3ft x 67.8ft	
NL SHAFFER /twin riser tensioner	
Other Information	
60t x2, 50t x1	
Sikorsky S61N11 Helicopter	
Mooring system	

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