

# Noble George McLeod — Rig Specifications



## General

Rig Type	Jackup
Rig Design	Friede & Goldman L-780, Mod II
Built By	Far East Levingston, Singapore
Year Constructed	1981; 1996
Water Depth Minimum	15
Water Depth Rated	300
Drilling Depth	25,000 ft
Hull Dimensions	180' x 175' x 25'
Spud Diameter	39.67'
Leg Length	417'
Cantilever Length	40'
Drill Pattern	40' x 24'
Draft, Transit	26.5'

## Capacities

Quarters	84
Variable Load	7437 kips
Mud Cement Bulk	8,720 cu ft
LiquidMud	2,167 bbls
Fuel	2,810 bbls
DrillWater	6,374 bbls
PotableWater	1,158 bbls

## Heliport

Sikorsky S61N

## Equipment

Drawworks	Continental Emsco C-3 Type II; 3,000 hp
Pumps	(2) Continental Emsco FB-1600; 1,600 hp
Total HP	6,000
Hook Load	1,000,000 lbs
Max Load	1,200 kips
Top Drive	Varco TDS-3SH
Derrick	160' x 30' x 30'
Bop System	(1) Cameron 13-5/8" 10,000 psi double ram; (1) Cameron 13-5/8" 10,000 psi single ram; (1) Shaffer 13-5/8" 5,000 psi annular
Cranes	(2) Link Belt ABS 238A; (1) Link Belt ABS 218A.
Mud Cleaner	Brandt LCM-2D
Shakers	(3) Triton NNF linear motion