



# SEA MAMMOTH

## BARGE: ACCOMMODATION/CRANE



### PRINCIPAL PARTICULARS

Built	1967
Builder	Bethlehem Steel Coop New Orleans USA
Flag	Bahrain
Class	ABS
Class No.	6703757
Official No.	BN 6000
IMO No.	8759164
GRT	2825
NRT	847
Helideck	45' x 45' (13.7m x 13.7m)

### MOORING EQUIPMENT

Anchors (Stockless)	8x 6800 Kg
Winches (Skagit RB-90)	4x Double Drum
Capacity	63.5T

### AUXILIARY EQUIPMENT

Generators	Main: 3 x 300W Emergency: 1x 30W
Air Compressor	1 each 750 CFM
Diesel Wilding Machine	2 each 600 Amp.

### AUXILIARY EQUIPMENT

Radio	2x Modular VHF 1x 125 Watt SS Band 5x Portable Handheld
Telephone	Imarsat Mini M V-Sat

### PRINCIPAL DIMENSIONS

Length (m)	76.20
Breadth (m)	21.94
Depth (m)	4.88
Max. Draft	3.05

### CARGO CAPACITIES

Diesel Fuel Oil (m <sup>3</sup> )	725
Fresh Water (m <sup>3</sup> )	930

### SPEED & CONSUMPTION

Max. Speed (Knots)	12
Daily Consumption (m <sup>3</sup> )	6.5
Economical Speed (Knots)	10
Fuel Type	MDO

### MAIN CRANE

Derrick:	Make- American Hoist Model - 356 Type: Revolving
Boom Length:	Main- 57.9m (190') Auxiliary- 361.0m (200') Whip: 62.5m (205')
Capacity :	Main- 175s. tons @ 58' rad Auxiliary- 50s. tons @ 120' rad Whip: 12.5 s. tons @ 205' rad

### AUXILIARY CRANE

Make	Unit Mariner
Model / Type	500 / Pedestal
Boom Length	21.3m (70')
Capacity	25 tons @ 20' rad

### ACCOMMODATION

Capacity - Up to 74 persons