

RT. HON. PAUL E. MARTIN



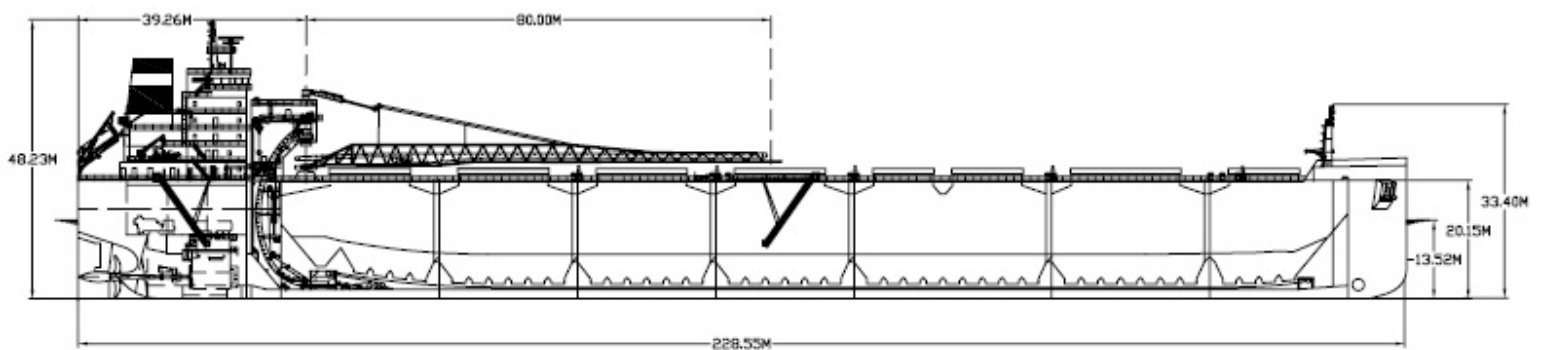
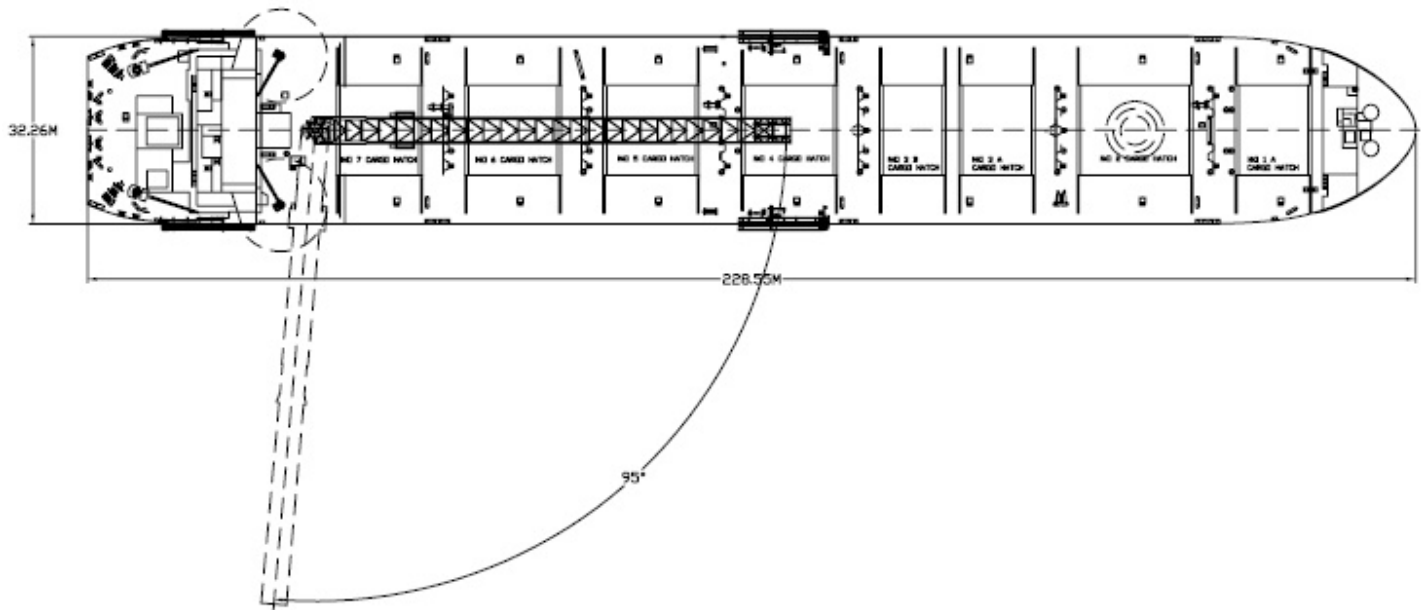
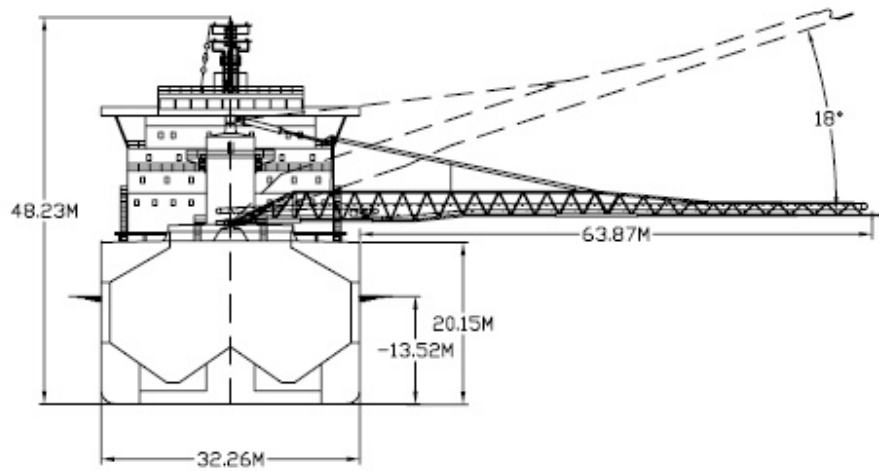
TECHNICAL SPECIFICATIONS

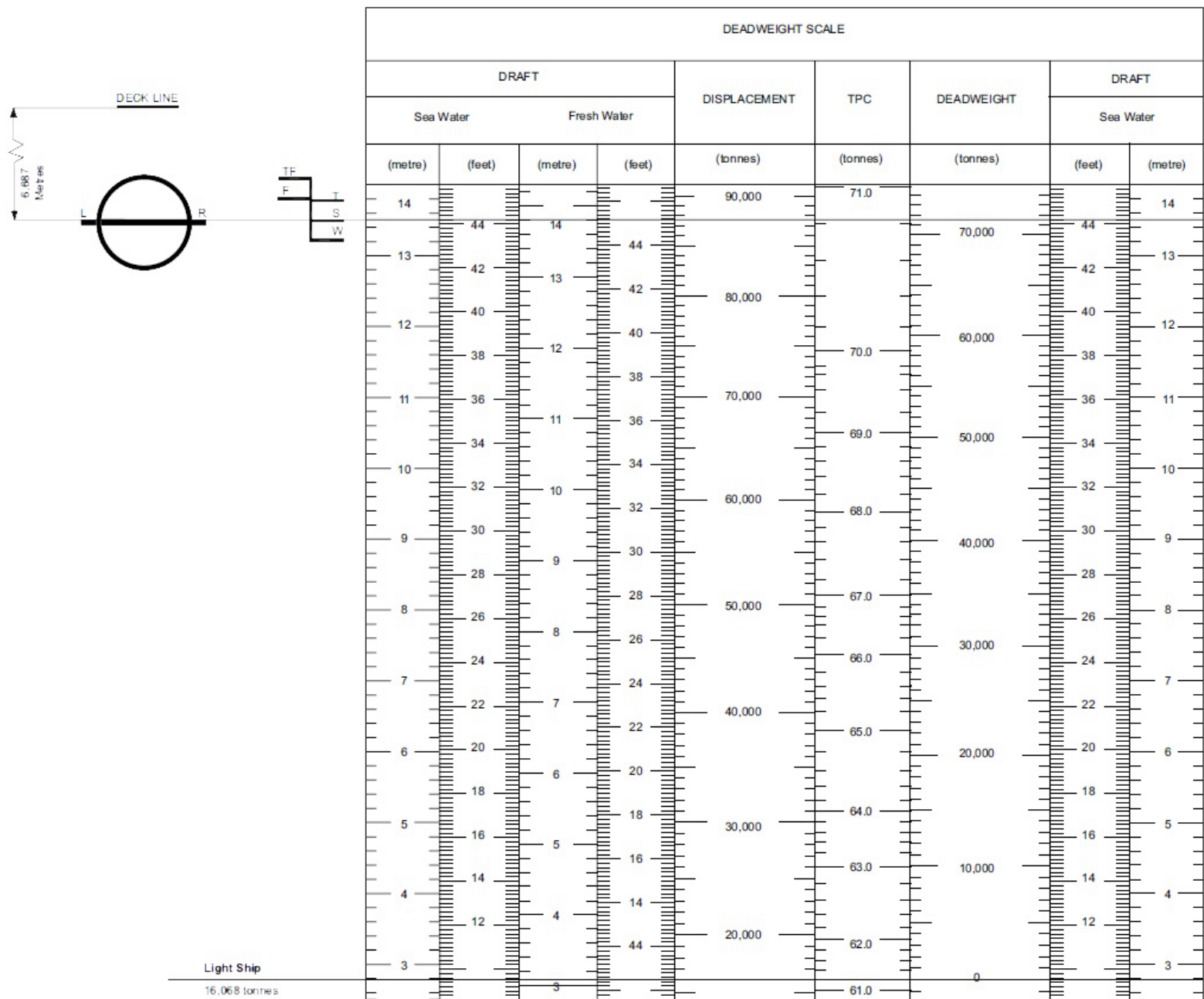
Built	2012
Classification	Lloyd's Register
Length Overall	228.60 metres
Length B.P. (Lpp)	225.26 metres
Breadth Moulded	32.26 metres
Depth Moulded	20.15 metres
Total Hold Capacity (including hatches)	71,476 cubic metres
Deadweight	71,406.10 tonnes
Draft - Summer	13.517 metres
Gross Tonnage	43,691 tonnes
Net Tonnage	17,087 tonnes
Bow Thruster	1,500 kW
Length of Boom	80.00 metres
Discharge Rate (maximum)	5,000 tonnes/hour

MV *Rt. Hon. Paul E. Martin* is a Panamax, Trillium Class, self-unloading vessel with a deadweight of 71,406.10 MT.

This vessel currently operates on the Coasts of the Americas.

MV *Rt. Hon. Paul E. Martin* is wholly owned and operated by CSL.





HATCH AND HOLD SPECIFICATIONS

HOLD VOLUMES (CUBIC METRES)

HOLD NUMBER	1	2	3	4	5	6	7	TOTAL
Cubic Volume (Maximum)	7,392	11,270	14,176	9,867	9,862	9,869	9,040	71,476

HOLD OPENINGS (METRES)

NUMBER OF OPENINGS	1	2	3A	3B	4	5	6	7
Opening Length	12.00	18.90	12.00	10.30	15.30	15.30	15.30	13.80
Opening Width	15.10	15.10	15.10	15.10	15.10	15.10	15.10	15.10
Coaming Height Above Keel	21.26	21.26	21.26	21.26	21.26	21.26	21.26	21.26

HATCH INFORMATION (METRES)

DESCRIPTION	Side-Rolling Panels							
Operation	Hydraulic							
Hatch Length	12.30	19.11	12.30	10.61	15.71	15.71	15.71	14.01
Hatch Width	16.84	16.84	16.84	16.84	16.84	16.84	16.84	16.84
Hatch Top Height Above Keel (When Hatch Cover Open)	22.04	22.04	22.04	22.04	22.04	22.04	22.04	22.04

CARGO HANDLING EQUIPMENT

Two 0.66 - 2.54 m/s Hold Conveyors
Two 2.5 m/s Transfer Conveyors
One 1.3 - 4.3 m/s Boom Conveyor
One 1.4 - 4.8 m/s 'C' Loop Conveyor
Tunnel Belts: 2,134 mm wide
Boom Belt: 1,981 mm wide
Transfer Belt: 2,134 mm wide
All belts have a 35-degree trough.
Dust Suppression: Dust collectors as well as water sprayers on the boom and foam sprayers in the transfers.
Maximum Boom Outreach: 63.87 metres

SPEED | CONSUMPTION

	SPEED (Knots)		CONSUMPTION (Metric Tonnes/Day)		
	Loaded	Ballast	Loaded	Ballast	Port
At Sea	13.00	13.50	27.00	25.00	N/A
Loading					2.50
Discharge					6.00

ASSIGNED DRAFT

Season	Draft (Metres)	Displacement (Tonnes)	DWT (Tonnes)
TF	14.11	89,423	73,355
F	13.83	87,477	71,409
T	13.80	89,465	73,397
S	13.52	87,473	71,406
W	13.24	85,485	69,417

All specifications are given in good faith but without guarantee.