

Ballastable Barge "CC ATLANTIQUE"



Owners:

Coastal Carriers N.V.
Kaya Flamboyan 11
Willemstad, Curacao

Coastal Carriers N.V. registered at the Chamber of
Commerce And Industry of Curacao
Number 118988

CRIB Number Coastal Carriers N.V. 102.266.130

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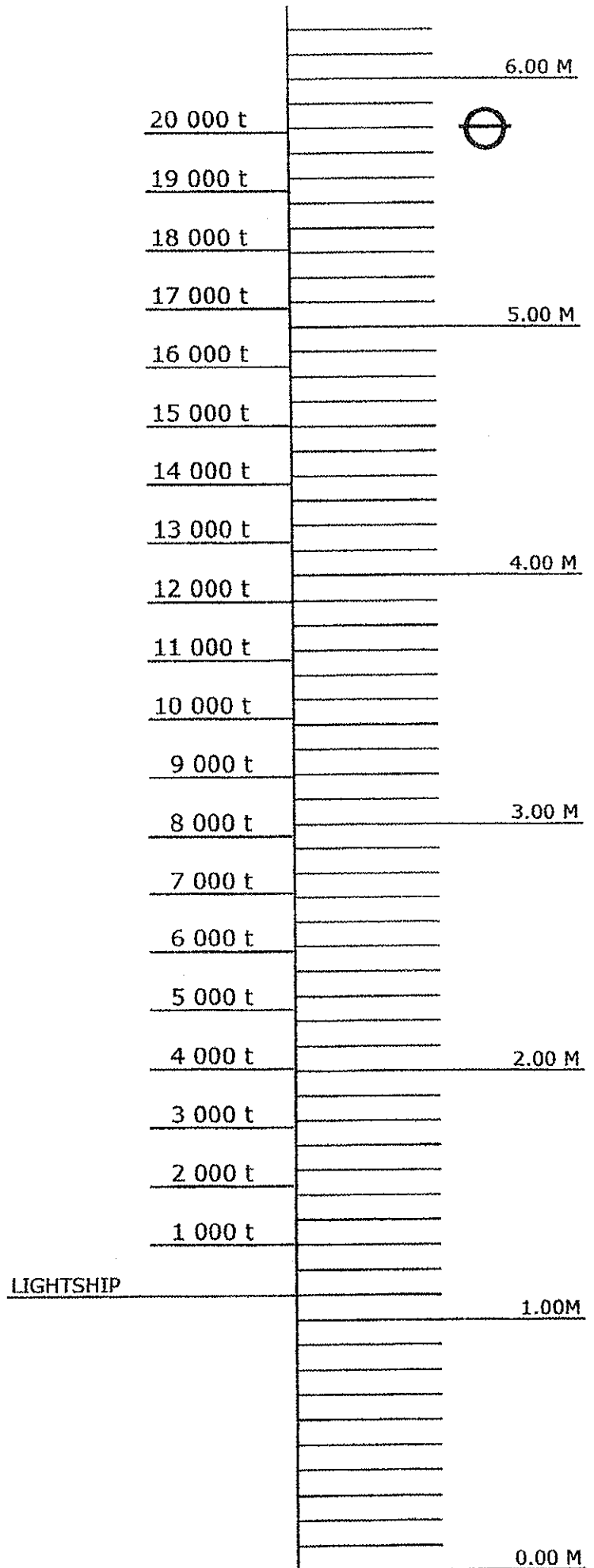
BALLASTABLE BARGE

"CC ATLANTIQUE"

DEADWEIGHT SCALE

Vessel particulars

Name of barge	"CC Atlantique"
Flag	Curacao
Port of Registry	Willemstad
Official number	40719-PEXT
Classification	100A1 ballastable barge
Hull type	Steel Barge
Call Sign	PJKR
IMO Number	9562245
Year Build	2010
Builder	Yangzi Shipyard, China
GT	9119
NT	2735
Lightship Weight	4023 tons
Deadweight	20.147 tons
Displacement	24.170 tons
Length Overall	122,00 mtr
Breadth	36,60 mtr
Depth	7,60 mtr
Max draft	5,803 mtr
Min draft	1,102 mtr
Frame spacing	2500 mm
Ballast pump	Diesel engine driven/ cap. 2 x 1000 cbm/hr x 18mHD
Free deck space	abt. 4400 sqm
Strenght of Deck	15ts / sqm



**ALL DETAILS ARE BELIEVED TO BE
CORRECT BUT NOT GUARANTEED.**

TANK NO.	TANK TYPE	FRAME NO.	CAPACITY				VCG (m) @ 98%	LCG (m) @ 98%	FSM (mt) @ 98%	VCG (m) @ 100%	LCG (m) @ 100%
			VOLUME (cu.m) 98%	WEIGHT (mt) 100%	98%	100%					
1) SEA WATER BALLAST (SG = 1.025)											
1SWB.P	NO.1 SEA WATER BALLAST	FR.42-46	546.1	557.3	559.77	571.19	4.357	48.584f	625.74	4.420	48.592f
1SWB.S	NO.1 SEA WATER BALLAST	FR.42-46	546.1	557.3	559.77	571.19	4.357	48.584f	625.74	4.420	48.592f
2SWB.P	NO.2 SEA WATER BALLAST	FR.36-42	1008.3	1028.9	1033.51	1054.61	3.770	36.467f	963.69	3.845	36.467f
2SWB.S	NO.2 SEA WATER BALLAST	FR.36-42	1008.3	1028.9	1033.51	1054.61	3.770	36.467f	963.69	3.845	36.467f
2SWB.C	NO.2 SEA WATER BALLAST	FR.36-42	1894.0	1932.6	1941.33	1980.95	3.879	36.266f	7360.54	3.952	36.271f
3SWB.P	NO.3 SEA WATER BALLAST	FR.30-36	1013.8	1034.5	1039.15	1060.36	3.750	21.50f	961.81	3.826	21.500f
3SWB.S	NO.3 SEA WATER BALLAST	FR.30-36	1013.8	1034.5	1039.15	1060.36	3.750	21.50f	961.81	3.826	21.500f
4SWB.P	NO.4 SEA WATER BALLAST	FR.24-30	1013.8	1034.5	1039.17	1060.38	3.750	6.50f	961.82	3.826	6.500f
4SWB.S	NO.4 SEA WATER BALLAST	FR.24-30	1013.8	1034.5	1039.17	1060.38	3.750	6.50f	961.82	3.826	6.500f
5SWB.P	NO.5 SEA WATER BALLAST	FR.18-24	1013.8	1034.5	1039.15	1060.36	3.750	8.50a	961.81	3.826	8.500a
5SWB.S	NO.5 SEA WATER BALLAST	FR.18-24	1013.8	1034.5	1039.15	1060.36	3.750	8.50a	961.81	3.826	8.500a
6SWB.P	NO.6 SEA WATER BALLAST	FR.12-18	1013.8	1034.5	1039.17	1060.38	3.750	23.500a	961.82	3.826	23.500a
6SWB.S	NO.6 SEA WATER BALLAST	FR.12-18	1013.8	1034.5	1039.17	1060.38	3.750	23.500a	961.82	3.826	23.500a
7SWB.P	NO.7 SEA WATER BALLAST	FR.6-12	1013.8	1034.5	1039.17	1060.38	3.750	38.500a	961.82	3.826	38.500a
7SWB.S	NO.7 SEA WATER BALLAST	FR.6-12	1013.8	1034.5	1039.17	1060.38	3.750	38.500a	961.82	3.826	38.500a
7SWB.C	NO.7 SEA WATER BALLAST	FR.6-12	1980.9	2021.3	2030.41	2071.85	3.724	38.500a	7390.54	3.800	38.500a
8SWB.P	NO.8 SEA WATER BALLAST	FR.0-6	810.1	826.6	830.32	847.27	4.402	52.658a	947.87	4.465	52.675a
8SWB.S	NO.8 SEA WATER BALLAST	FR.0-6	810.1	826.6	830.32	847.27	4.402	52.658a	947.87	4.465	52.675a
8SWB.C	NO.8 SEA WATER BALLAST	FR.0-6	1590.0	1622.5	1629.79	1663.05	4.381	52.685a	7360.39	4.444	52.701a
TOTAL			20332.1	20747.1	20840.4	21265.8					

General Notes:

- Reference Point is Midship (1000mm Fwd of FR.24).
- "d" is Aft of Midship, "f" is Fwd of Midship.