

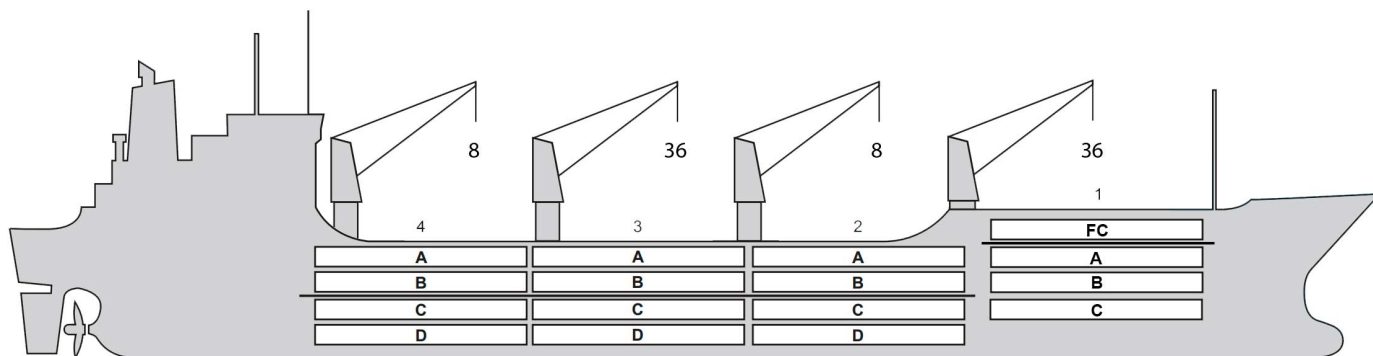


General

Built	December-1996	Depth [m]	8,6
Flag	Bahamas	Bow thruster	N/A
Port of Registry	Bahamas	GT	NT
Call sign	C6DN3	International	11438
IMO/Lloyds nr	9143099	Panama canal	9625
Length over all [m]	154	Suez GRT/NRT	5901
Beam[m]	24		

Reefer

Reefer		Draft	DWAT	
		Tropical	9,206	10,964
		Summer	9,018	10,432
		Winter	8,83	9,9
Bale cbft	566,248			
Area m2	6518			
Hatch covers	4			
Holds/Compartments	4/16			
Cooling sections	1F,1ABC,2AB,2CD,3AB,3CD,4AB,4CD			
Fcsle deck	NO			
Trunk deck	NO			
USDA	Sensors fitted			
PPECB	Sensors fitted			
Reefer plugs	70			
Grating load	6 MT Axle load with pneumatic rubber tires			
Grating	Wood			
Temp min/max °C	-25/+15			
Air circs/hour	90			
Air renew/hour	2			



Reefer Compartment Capacity Breakdown

Bale capacity [cbft]

DECK & HATCH	1	2	3	4
FC	48240			
A	32825	44323	44140	47735
B	17241	35866	40810	41057
C	10905	30929	38504	36134
D		28979	36346	32214
Total	109211	140097	159800	157140

Grand total 566,248 cbft

Free deckheight minimum 2.20m

Hatch sizes [m]

Hatch	Length	Width	Insulated units
1	12.6	8.0	F/ABC
2	12.6	8.0	AB/CD
3	12.6	8.0	AB/CD
4	12.6	8.0	AB/CD

Deck area [m2]

DECK & HATCH	1	2	3	4
FC	535			
A	316	477	488	532
B	208	432	489	493
C	126	385	482	434
D	-	327	438	355
Total	1185	1621	1897	1815

Grand total 6518 m2

CARGO GEAR

No	Type	SWL mton	UP mton
1,3	Electro hydraulic	36,0	-
2,4	Electro hydraulic	8,0	

MAXIMUM CONTAINER CAPACITY

	20 ft (8'6")	40 ft (9'6")	Stackweight 20 ft/ 40 ft
WeatherDeck	118/118	56/56	60 / 90 (20/30-F'le)
Hatchcovers	56/48	28/24	40 / 60
Holds	84/84	42/42	80 / 120 (40/60- CC1)

Reefer plugs: 70

Above figures based on 14MT for loaded 20 ft and 27MT for loaded 40 ft Subject Master approval, Stability & Visibility