NO. 635 SOUTH YARD

Length Bet. Perps.	232.0
Breadth Extreme	34.0
Depth of Hold to top of girder	16.7½
Depth Moulded	18.10
Class Lloyds 100 A1 Steel	
Depth of Floors Cellular	2.11
Depth of Keel Flat Plate	
Crop of Beam	8½
Sheer Forward 5.4 Aft. 2.9	

	Length	Height
Poop from aft side of Post	21.9	7.3
Raised Quarter Deck		
Bridge	59.5	7.0
Forecastle from Fore side of Stem	28.2	7.0

REGISTERED DIMENSIONS & TONNAGE

Length 232.0 ft Breadth 34.0 ft. Depth 16.7 ft.

			Coeff.
Under Deck Tonnage	1039.28	Tons	
Poop	45.47	"	
~~Break~~ Signal House	1.15	"	
Side Houses	16.78		
~~Bridge~~ Deck House	4.83	"	
Forecastle	32.86	"	
Chart House	3.36	"	
Hatchway Excess	48.38	"	
GROSS TONNAGE	1192.11	Tons	
Machinery Space 381.48	448.11		
Crew Space 43.77 22.86			
REGISTERED TONNAGE	744.00	Tons	

CAPACITY OF HOLDS IN CUB. FT.

	Clear to underside of Beams	Per Cents	Length
9/28 Aftermost Lower Hold	15854	17016	36.5
Aftermost 'Tween Decks			
28/49 After Lower Hold	20571	21764	40.3
After 'Tween Decks			
49/92 Main Lower Hold	23441	24834	46.0
Main 'Tween Decks			
92/113 Fore Lower Hold	21035	22310	40.3
Fore 'Tween Decks			
Bridge 'Tween Decks			
Total	80901	85924	Cub. ft.
Bridge Space when used	5793	6398	
	86694	92322	

STORE ROOM CAPACITIES

After Peak		299	365	Cub. ft.
~~In Poop Deck~~	Upper	657	774	"
Fore Peak	Middle	394	486	"
~~In Forecastle~~	Lower	950	1062	"
Peaks	Total	2300	2687	"
		86694	92322	
Holds + Peaks		88994	95009	

Name Dagny
Owners Martin Carl
Port of Registry Lyngør.

LLOYD'S NUMERALS.

Half Breadth	16.91
Depth	19.54 Depth at Length 11.80
Half Girth	33.33
Frame Number	69.78
Plating Number	16098
Equipment	17040
Rudder Head 5¾	Chain Cables 1 9/16

FREEBOARD ASSIGNED BY LLOYD'S.

Centre of Disc. 2 ft. 6½ inches below top of Statutory Deck Line.
Maximum Load Line in Fresh Water 3½ inches above Centre of Disc.
" " in Indian Seas in Summer 2½ inches above Centre of Disc.
" " in Winter 2½ inches below Centre of Disc.
" " in Winter, North Atlantic 4½ inches below Centre of Disc.
Top of Statutory Deck Line above Upper Deck at side 1½ ins.

WATER BALLAST.

			Length
Aftermost Tank	67¾	Tons	38.4
After Tank	113¾	"	49.10
Engine-room Tank		"	
Main Tank	103	"	49.11
Fore Tank	63	"	42.2
After Peak Tank	24	"	
Fore Peak Tank		"	
Total Ballast Capacity	371½	Tons	

COAL BUNKERS (at 45 cub. ft. per Ton)

Bunkers below Main Deck, Starboard	81½	Tons
" " " Port	71	"
" " " Cross		"
Bunkers on Main Deck, Starboard		"
" " " Port		"
" " " Cross		"
" " " Coal Shoot	6½	"
" " " Coal Hatch		"
TOTAL PERMANENT BUNKERS	159	Tons

Temporary Bunkers in Bridge 6000 c.ft or 133½ Tons.

MOVABLE CROSS BUNKERS.

LOWER HOLD.				'TWEEN DECKS.			
Length Ft. Ins.	Capacity Tons	Length Ft. Ins.	Capacity Tons	Length Ft. Ins.	Capacity Tons	Length Ft. Ins.	Capacity Tons