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Rpt. C.11.

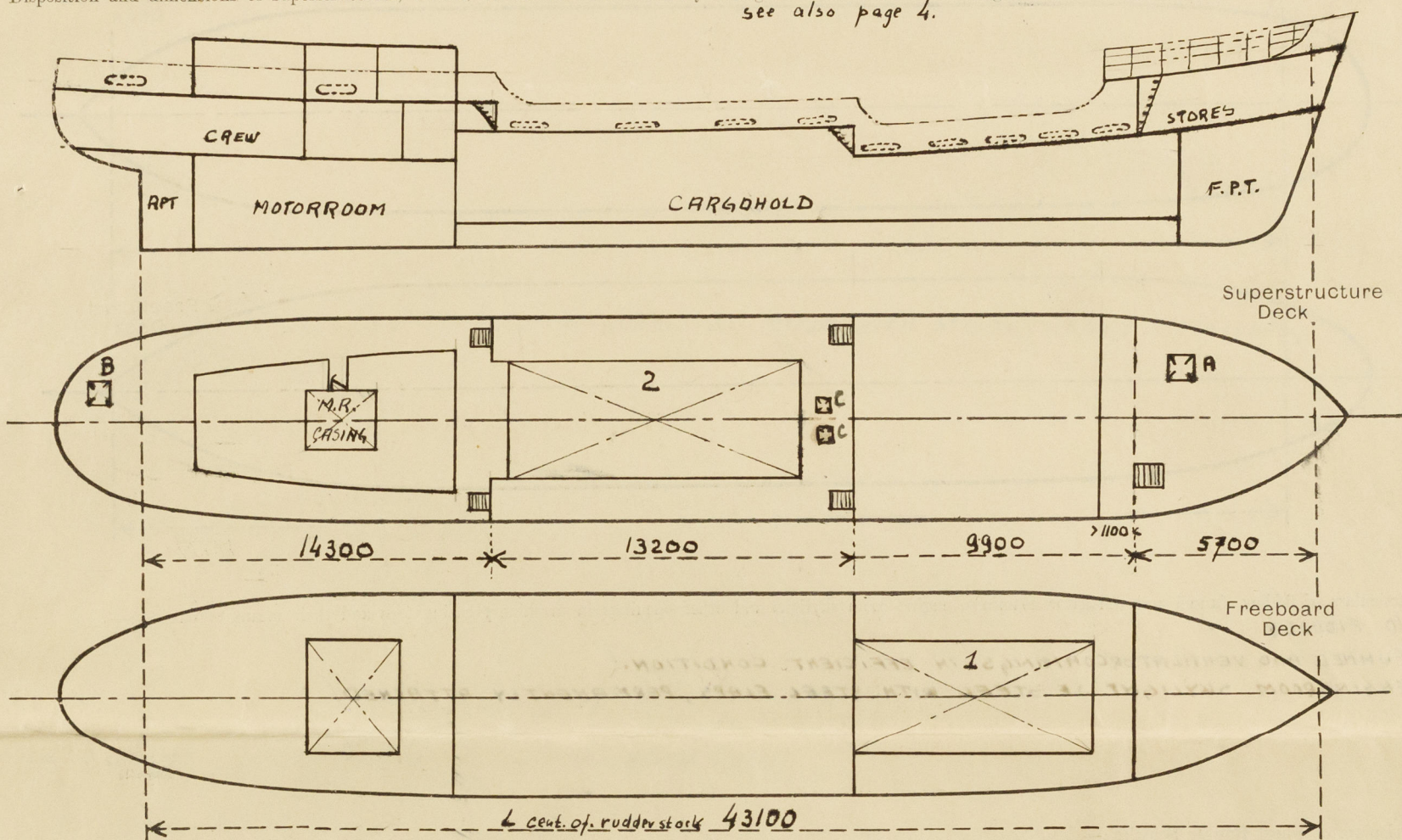
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Index No. (For London Office only.)

# Lloyd's Register of Shipping.

## SURVEYS FOR FREEBOARD. GRO RPT NO. 502 (CONDITIONS OF ASSIGNMENT.)

Ship's Name WESTWARD HO Port of Survey GRONINGEN  
Official Number \_\_\_\_\_ Surveyor's Signature [Signature]  
Nationality and Port of Registry DUTCH GRONINGEN Date of Survey 10-1950

Disposition and dimensions of superstructures, trunks, deckhouses and machinery casings to be inserted in the diagrams and tabular statement :—  
see also page 4.



Particulars of Superstructures, Trunks, Casings, Deckhouses.								
	Coaming	Plating	Stiffeners	Spacing	End Attachments of Stiffeners	Size of Openings	Height of Sills	Height of Casings
Poop Bulkhead ...	7 1/2	7 1/2	BULKHEAD RECESSED FOR STEEL LADDER, STEPS 100-6 SPACED 200		✓	IN TACT	✓	900
Raised Quarter Deck Bulkhead ...	7 1/2	7 1/2	do		✓	IN TACT	✓	900
Bridge, After Bulkhead ...	✓							
Bridge, Forward Bulkhead ...	✓							
Forecastle Bulkhead ...	6	6	75.65.7	720	BRACKETS	2. 940.1270	550	2060
Trunk, Aft ...	✓							
Trunk, Forward ...	✓							
Exposed Machinery Casings on <del>Freeboard or Raised Poop</del> Decks ...	6	6	1 80.0	710	✓	1. 600.1460	460	2100
Exposed Machinery Casings on Superstructure Decks ...	✓							
Machinery Casings within Superstructures not fitted with Class I Closing Appliances ...	✓							
Deckhouses on Flush Deck Ships ...	✓							
Particulars of Closing Appliances (state if capable of being manipulated from both sides).								
Poop Bulkhead ...	NO OPENINGS ✓							
Raised Quarter Deck Bulkhead ...	NO OPENINGS ✓							
Bridge, After Bulkhead ...	✓							
Bridge, Forward Bulkhead ...	✓							
Forecastle Bulkhead ...	PORTABLE STEEL PLATES ON HOOK BOLTS, NOT PASSING THROUGH BULKHEAD ✓							
Exposed Machinery Casings on <del>Freeboard or Raised Poop</del> Decks ...	STRONG TEAK DOOR, HINGED, OPERATED FROM BOTH SIDES. ✓							
Exposed Machinery Casings on Superstructure Decks ...	✓							
Machinery Casings within Superstructures not fitted with Class I Closing Appliances ...	✓							
Deckhouses on Flush Deck Ships ...	✓							



WESTWARD HO

Figure 1 is a technical drawing showing the plan view of a ship's hull and deck. The hull is represented by a long, narrow oval shape. The deck is shown as a horizontal line above the hull. The drawing includes dashed lines indicating the ship's centerline and the location of the bow and stern. Labels "Superstructure Deck" and "Freeboard Deck" are present on the right side of the drawing.

Particulars of Flush Bunker Scuttles:— *NONE FITTED.*

Particulars of Ventilators in exposed positions on freeboard and superstructure decks :—

Particulars of Air Pipes in exposed positions on freeboard, raised quarter, or superstructure decks :—

AIRPIPES ON FUEL TANKS FITTED WITH PATENT GASCAPS. ✓  
" " REMAINING " " WOOD PLUGS. ✓

Particulars of Scuppers and Sanitary Discharge Pipes :—

Particulars of Side Scuttles :—

Vertical distance of Sill of lowest Side Scuttle above top of keel ALL ABOVE R.A.D.

Particulars of Guard Rails :—

Particulars of Gangways, Lifelines, etc. :—

LIFELINES CAN BE RIGGED OVER HATCHES. ✓

Particulars of Freeing Arrangements.						
	Length of Bulwark	Height of Bulwark	Size of Freeing Ports	Number each side	Area each side	Rule area each side
Aft <del>POOP</del>	14 300 ✓	1000 ✓	1150 × 260	2	7 597 m <sup>2</sup> ✓	7 52 m <sup>2</sup> ✓
RQD	13 200 ✓	1000 ✓	1350 × 200	4	1 080 m <sup>2</sup>	1 007 m <sup>2</sup>
Forward Well ... ..	8000 ✓	1030 ✓	1250 × 200	5	1 350 m <sup>2</sup>	0 933 m <sup>2</sup>

State position of each freeing port *see sketch.* } *Port* :— 340  
 } *Starb* :— 170  
 (~~Forward position~~ height above deck edge) } Forward Well :— 170

State whether the freeing ports are fitted with shutters, bars, or rails, and give particulars of such: — *WELL & ROAD: NONE*  
*POOP: BOLLARDS IN WAY OF FREEING PORTS.*

Additional area where sheer is less than standard.

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## PARTICULARS OF PROTECTION TO OPENINGS, ETC.

HATCHWAYS ON FREEBOARD AND SUPERSTRUCTURE DECKS.									
Description of Hatchway		1	2	A	B	C			
Dimensions of Hatchway		4750*	4750*	1100*	500*	450*			
		8450	11400	800	500	400			
COAMINGS	Height above Deck	1140	1140	170	120	150			
	Thickness { Sides } ...	10 1/2	10 1/2	7	7	7			
	Thickness { Ends } ...								
	Stiffeners ...	210-100-10	210-100-10	-	-	-			
	Brackets, Stays ...	4	5	-	-	-			
" " ENDS		3	3	-	-	-			
HATCH BEAMS	Number	5	7						
	Spacing	EQUAL	EQUAL						
	Scantling and Sketch								
		200-16	200-16						
		300-8 1/2	275-8 1/2						
Bearing Surface		200-16	200-16						
Number									
Spacing									
Unsupported Lengths									
Scantling* and Sketch									
Bearing Surface									
HATCH COVERS	Material	PINE	PINE	STEEL COVERS					
	Thickness	65	65	7	7	7			
	How fitted	F & A	F & A	HINGED, WATER TIGHT					
	Bearing Surface	95	95	SECURED BY TONGUES					
Spacing of Cleats		610/150	610/150	-	-	-			
Number of Tarpaulins		2	2	-	-	-			
<p>*Are wood <del>fore and after</del> steel shod at all bearing surfaces? YES</p> <p>Are battens and wedges efficient and in good condition? YES</p> <p>Are tarpaulins in good condition and in accordance with rule requirements? YES</p> <p>Are lashings provided in accordance with rule requirements? YES</p>									

Particulars of any special features:— *RECESSES FOR STEEL LADDERS:*

