

Report No. 122240

2 APR 1949

THE BRITISH CORPORATION REGISTER OF SHIPPING AND AIRCRAFT

674

ANNUAL SURVEY

No. in Reg. Book 6221 Official No. 163960 Gross Tons 246

SS/SM "RIVER TRENT" DATE 30th March 1949

Owners R. H. Hunt & Sons Ltd. Port of Registry HULL

Built by Goole S. B. & Rep. Co. Ltd. Goole When 3/35

Date last Survey - Expiry date of Load Line Certificate 8/3/53

First Visit 21/2/49 Last Visit 25/3/49 Number of Visits 2

ITEM EXAMINED	CONDITION FOUND	RECOMMENDATIONS	DATE EFFECTED
DECKWAYS (INCLUDING SMALL HATCHWAYS)			
Exposed on freeboard deck Coamings, stays and stiffeners	In order. ✓		
Beams	In order. ✓		
Fore and afters	None. ✓		
Covers ^{steel} / _{wood}	Several defective. ✓	Renewed. ✓	25/3/49
Tarpaulins (state number per hatchway)	In order (3) ✓		
Cleats and battens	In order. ✓		
Lashings and fittings	In order. ✓		
Wedges (Is supply including spares adequate?)	In order. ✓		
Exposed on superstructure decks including R & D Coamings, stays and stiffeners	None. ✓		
Beams	None. ✓		
Fore and afters	None. ✓		
Covers ^{steel} / _{wood}	None. ✓		
Tarpaulins (state number per hatchway)	None. ✓		
Cleats and battens	None. ✓		
Lashings and fittings	None. ✓		
Wedges (Is supply including spares adequate?)	None. ✓		

Fees £ 2.00

Advised 25/4/49 JAY 820

Expenses £ 2.00

Paid



© 2021

Lloyd's Register Foundation

ALL 3/49

012096-012101-0131½

ister Bo
Voy

f Classi
s in Reg

urvey.
y and of
veys.

of fun

ed unde

ed unde

Boiler

Boiler

Boiler

nce fitte

H

switchg

n this s

140

28 3.24,

ITEM EXAMINED	CONDITION FOUND	RECOMMENDATIONS
<p>3. Within superstructures not intact or not protected by Class I closing appliances</p> <p>Coamings</p> <p>Beams</p> <p>Fore and afters</p> <p>Covers <u>steel</u> wood</p> <p>Tarpaulins (state number per hatchway)</p> <p>Cleats and battens</p> <p>Wedges (Is supply including spares adequate ?)</p>	<p>None. /</p>	
<p>VENTILATORS IN EXPOSED POSITIONS</p>		
<p>4. To Spaces below freeboard deck</p> <p>Coamings, supports and deck connections</p> <p>Closing arrangements</p>	<p>In order. /</p> <p>In order. /</p>	
<p>5. To spaces below decks of superstructures which are intact or have Class I closing appliances</p> <p>Coamings, their supports and deck connections</p> <p>Closing arrangements</p>	<p>In order. /</p> <p>In order. /</p>	
<p>AIR PIPES</p> <p>6. Exposed on freeboard and superstructure decks</p> <p>Closing arrangements</p>	<p>In order. /</p>	
<p>7. Within partially enclosed superstructures</p> <p>Closing arrangements</p>	<p>None. /</p>	
<p>MACHINERY CASINGS</p> <p>8. Casing Top</p> <p>Fiddley openings, covers and fastenings</p> <p>Skylight, fastenings, covers and lashings</p>	<p>In order. /</p> <p>In order. /</p>	
<p>9. Exposed on freeboard and R Q D</p> <p>Doors and fastenings</p>	<p>None. /</p>	
<p>10. Exposed on superstructure decks except R Q D</p> <p>Doors and fastenings</p>	<p>In order. /</p>	
<p>11. —Within partially enclosed superstructures</p> <p>Doors and fastenings</p>	<p>None. /</p>	

Tarpaulins, battens, covers, &c., to be examined in place as well as separately.



D. ITEM EXAMINED EFFE	CONDITION FOUND	RECOMMENDATIONS	DATE EFFECTED
VARIABLES ITEMS with bunker scuttles fastenings	In order. ✓		
Companionways, including deckhouses enclosing openings doors, fastenings, covers	In order. ✓		
Closing appliances for open- ings in superstructure bulkheads castle	Hinged steel doors. In order. ✓		
Edge, fore end	-		
Edge, aft end	-		
Edge, top	-		
Passageway, cargo and coaling ports ship's side and superstruc- tures	None. ✓		
Overboard and sanitary discharge pipes valves	In order. ✓		
Overboard scuttles and dead weights	In order. ✓		
Overboard rails	In order. ✓		
Protection and access to crew's quarters passageways	In order. ✓		
Overboard lines (fittings and material)	In order. ✓		
Overboard ports valves	In order. ✓		
Overboard protection bars	None. ✓		
Overboard number, Tanker or Special Steamer Loadlines fittings or appliances	None. ✓		
Overboard items not included in fore- going	See Hull & Machy. reports.		
Overboard loadline marks	Checked, in order. ✓		

Particulars of any change from the Conditions given on the Load Line Certificate or L.L. 4 D Form.

General examination made of hull structure and machinery. In order so far as seen.



© 2021
Lloyd's Register
Foundation

012046-012101-0131 2/2

Register Book
Voy
Class
in Reg
Survey
and of
Reg.
of fu
ed und
ed und
Boile
Boile
Boile
nce fit
switch

Certificate A.—To be signed by each surveyor in respect of a partial or complete survey of the preceding items on a British ship

The undersigned surveyed the following items in the foregoing report :—

INDEX NOS. OF ITEMS EXAMINED Insert "all" if complete survey carried out	SIGNATURE OF SURVEYOR	PLACE State name of dry dock or where if afloat	DATE
All.	<i>Chas. L. Dixon</i>	Hessle slipway and afloat at Hessle.	25/

Certificate B.—To be signed by the surveyor completing the survey on a British ship

I am satisfied—

- (i) that the fittings and appliances for the protection of openings, the guard rails, the freeing ports, and the means of access to the crew's quarters have been maintained in the ship in as effective a condition as they were in when the Certificate was issued ; and
- (ii) that no material alterations have taken place in the hull or superstructures of the ship which affect the positions of the load lines.

I have endorsed the Load Line Certificate and the certified copy as follows :—

Signature of Surveyor *Chas. L. Dixon* at HULL Place on 25th March 1949 Date

OTHER REQUIREMENTS OF ANNUAL SURVEY

ITEM EXAMINED	CONDITION FOUND	RECOMMENDATIONS	DATE
25. Watertight bulkhead doors	None.		
26. Sluice valves	None.		
STEERING ARRANGEMENTS			
27. Steering gear	In order.		
28. Control rods, telemotor system, &c.	In order.		
29. Chain rod and connections	In order.		
30. Spring buffers	In order.		
31. Fairleads	1 pin worn.	Overhauled.	25/
32. Brake	None.		
33. Auxiliary steering gear (state date of trial)	Relieving tackle.		25/
34. Spare gear (state particulars)	In order.		
35. Ship's record examined Were chains annealed at this time? Date when previously annealed	Chains annealed. 3/49.		

© 2021

 Lloyd's Register
 Foundation
 Surveyor to the British Corporation Reg

port
HE
b. in F
S.
rchy
wners
engines
Descri
Cylind
oilers
lain, N
ux. M.
onkey
lain St
ropelle
lass M