

Engine Room ...
Gross Tonnage
Less Crew Space
Less above Crown of
Engine Room ...

Depth "d," at middle of length (See Secs. 2 & 13)

12.16

Managers

(Where necessary to be entered in Reg. Book.)

Proportions—Depths to Length—Upper Deck Beam at
side to top of keel

9.26

Residence

15c.12.19.

Antioche II

Disel
66B

Received by Chief Ship Surveyor

Received from Chief Ship Surveyor

VESSEL'S NAME Steel S.S. "JAMES CEPELL"

Rpt. Mil.

No. 2940

The remarks of the Chief Ship Surveyor are desired on this case for the consideration of the Classing Committee.

("The endorsement to contain a succinct summary of any repairs that have been required and to show the cause or causes of such repairs, and also to bring out clearly any exceptional features in connection with the case, so that the Classing Committee may have all the salient points presented in the endorsement."—Extract from Sub-Committee's Report, 24/5/22.)

of Survey

Transverse N° 36.83

Depth "d"

12.16'

Framing Table N° 3

Description - Single Angle.

Longitudinal N° 4604

Proportions $\frac{\text{Length}}{\text{Depth}} = 9.26$

Sheerstrake .50" instead of .36" as required.

This vessel was built under the Survey of the British Corporation to plans actually approved by this Society and the British Corporation for the "Castle" trawlers.

Reports have now been received from the Milford Surveyor, giving particulars scantlings, equipment etc, and these appear generally to be in accordance with the proved plans.

The weight of the two bow anchors is slightly less than that approved in specification, but is in excess of that required by the rules.

The vessel has been examined in Dry Dock, the requirements of a special Survey N° 3 carried out, and some repairs effected.

The Surveyor reports that the workmanship appears to be good.

It is submitted the vessel appears worthy to be classed.

100 A.1. (steel) "Stm. Trawler" as recommended.

1 Dk.

BK 7½". 2 BH. Perm. Lloyd's A.T.C.P. 272', F21'.

Date of Build 4.18.

S.S. Mil. N° 3 - 10.20

10.20 Mil.



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Lloyd's Register
Foundation

W1097-0142

Angles on upper edge

spacing

BEAMS, Bridge Deck, Angle, Bulb Angle, Plate,

Tie Plates.

Deck Material and thickness