

Supp. 1068

Spär, or Awning Dk. IRON OR STEEL STEAMER.

No. 2895

TUES. 12 NOV 1907

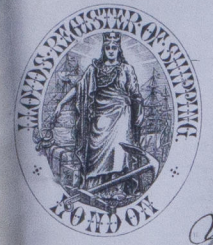
Port of *Appledore* Date of completion of Report *1907*
Survey held at *Appledore* Date, First Survey *Feb 22/07* Received at London Office
On the *S.S. Drifter Provider* Last Survey *1807* Rig *Ketch*

TONNAGE under Tonnage Deck *91-40*

SPAR, AWNING OR PART AWNING-DECKED VESSEL,

Master

Do. between Tonnage Dk. and 3rd Awning
Total un
Do. of Po
Do. of Br



Lloyd's Register of British & Foreign Shipping.

Appledore 13 November/07

LLOYDS REGISTER, LONDON.

REC'D 14 NOV 1907

ANS'D 14/11/07-

The Secretary

S.S. Provider

The moulded depth is 9.6

The Lift of Rudder and Propeller is $5\frac{1}{4} \times 2\frac{1}{4}$ as fitted to the ship. Beam bulges in this case more of course as the vessel had so many Bulheads what with the Fishrooms and arm Bulheads the more of course. The Breadth of Stringer Plates were $25 \times \frac{5}{20}$

Angles $3 \times 3 \times \frac{6}{20}$

Bulheads 4 water tight tested and one on the outside of Bunkers, extending up to the deck

The Shell Plating is $\frac{5}{16}$ in the middle and $\frac{6}{16}$ at the ends. I see by the copy of Report it is my mistake I should have reported $\frac{5}{16}$ & $\frac{6}{16}$

Cham Cables & have inclosed the Certificates

Hausers. This vessel is supplied with steel and bent Hausers of all sizes from 3" to 6"

BID 77-0568

Ang Ave LLAR

WEB FR

W B FRAMES, in E. & B. Space, No. & spacing	brdth. & thickness	
W B FRAMES, in After Body, No. and spacing	brdth. & thickness	
No. of Side Stringers		
Size of Angles or Tee Bars to Web Frames		
ET PLATES to Stringers between frames, depth and thickness		

BULKHEADS.

W. T. BULKHEADS PARTITION LONGITUDINAL

Number	Thickness
In Vessel	Per Rule
54	5

STIFFENERS.

Horizontal	Vertical	Spacing	Single or Double Frames	Height up
25x25x5	25x25x5	30	Single	See below

Are the outside Plates doubled two spaces of Frames in length?

BID 77-0572(1/2)

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On the *S.S. Drifter Provider* Rig *Ketch*

TONNAGE under
Tonnage Deck

Do. between Top
and 3rd, 4th,
Awning Dk.

Total under

Do. of Poop

Do. of Bridge

Do. of Forecastle

SPAR AWNING OR PART AWNING-DECKED VESSEL Master



Lloyd's Register of British & Foreign Shipping.

Appledore

60 fathoms and over, fact she is
full of warp &c on the fishing work
I am Sir
Your obedient servant
G. Westcott

The Secretary

Angles on
Average s
CLARS, In
Qu
WEB FRAMES

No. of Side Stringers
WEB FRAMES, In E. & B. Space, No. & spacing
brdth. & thickness
WEB FRAMES, In After Body, No. and spacing
brdth. & thickness
No. of Side Stringers
Size of Angles or Tee Bars to Web Frames
ET PLATES to Stringers between
Frames, depth and thickness

BULKHEADS.

W. T. BULKHEADS

PARTITION

LONGITUDINAL

STIFFENERS.

Single or Double Frames.

Height up.

Are the outside Plates doubled two spaces of Frames in length?

BD 77-0572(1/2)