

STERN-POST for Rudder do. do ...
" " for Propeller ...
Distance of Frames from moulding edge to }
moulding edge, all fore and aft ... }

21

21

Of ~~the~~ Bilge, or increased thickness, {
" ~~length of~~ one strake }
From up. prt of Bilge to lr. edge of Sh'rstrake...
Main Sheerstrake

8 8/16
6 x 7 6 x 7/16

e thickness
at ends

HAM 1116 - 6187

PARTICULARS for RECORD OF DOUBLE BOTTOMS, &c., in LLOYD'S REGISTER.

(Received at London Office, 188))

No. of Report *025*

Port *Kiel*

Date *October 18. 1883*

No. in Register Book

On the *Screw Steamer "Union"*

Double bottom, aft, length and water capacity in tons Double bottom, forward, length and water capacity in tons

Double bottom, under engines and boilers, length *22' 9"* *(cellular system)* and water capacity in tons *30* . If under Engines only, or Boilers only, state which

Double bottom, constructed on the cellular system, length and water capacity in tons

Fore peak tank, water capacity in tons After peak tank, water capacity in tons

Midship deep tank, length *17' 6"* and water capacity in tons *60* . Other tanks, if fitted, length and water capacity in tons

(If necessary, furnish further information by sketch.)

Emil Taddert
Surveyor to Lloyd's Register of British and Foreign Shipping.

(4000—22/5/80.)

KEELSONS Centre line, single ~~plates~~ } *24*
" Intercostal, Plates } *10*
" Rider Plate *Centre top plate* } *24*

6
7

See Sections
Eng & Boiler Room

~~Stranger or Tie Plates, outside Hatchways~~ ...

~~Flat of Lower Deck~~ *

Bracket on every third frame

if whole or 1
is laid there