

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

(Received at London Office,

Date

December 12th 1884

No. of Report 3105

Port

Belfast

No. in Register Book -

On the

Twin S.S. "River Indus"

Double bottom, aft, length 94^{ft} and water capacity in tons 344. Double bottom, forward, length - and water capacity in tons -Double bottom, under engines and boilers, length 50^{ft} and water capacity in tons 268. If under Engines only, or Boilers only, state which -

Double bottom, constructed on the cellular system, length - and water capacity in tons 344

Fore peak tank, water capacity in tons 100. After peak tank, water capacity in tons 61²

Midship deep tank, length - and water capacity in tons -. Other tanks, if fitted, length - and water capacity in tons -

The above have all been tested as required by the Rules.

(If necessary, furnish further information by sketch.)

James Surpin
Surveyor to Lloyd's Register of British and Foreign Shipping.

(1000-4/11/84-Transfer ink.)

BEL53-0020

The REVERSED ANGLE IRONS on floors and frames extend

from middle line to

curvature

and to

alternately

in. Rivets, about 7 apart.