

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

Report 4524
Register Book

Port Dundee

(Received at London Office,

Date 30th September 1882

On the S.S. "Ayrshire"

bottom, aft, length 44' 0" and water capacity in tons 86

~~bottom, under engines and boilers, length~~

~~and water capacity in tons~~

~~Double bottom, forward, length~~

~~and water capacity in tons~~

~~bottom, constructed on the cellular system, length~~

~~and water capacity in tons~~

~~If under Engines only, or Boilers only, state which~~

ak tank, water capacity in tons 54

After peak tank, water capacity in tons 22

~~deep tank, length~~

~~and water capacity in tons~~

~~Other tanks, if fitted, length~~

~~and water capacity in tons~~

(if necessary, furnish further information by sketch.)

Geo. H. Cooper
Surveyor to Lloyd's Register of British and Foreign Shipping

GE STRINGER Angle Irons

Intercostal plates riveted to plating for

Bulk plate length

GE STRINGER Angle Irons

4 1/2	3	4	4 1/2	3	4
7	7	7	7	7	7

How secured to sides of ship

Size of Vertical Angle Irons 3 x 2 1/2 x 7/8 and distance apart 20 ins

Dun108-0025

* If Iron Deck, state if whole or part, and if above deck is laid thereon.