

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

(Received at London Office, 13 OCT. 81 1888)

of Report 3487 Port Belfast Date 25th Sept. 1888
 in Register Book - On the Steel Spar on Steamer "Kirklands"
 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 - and water capacity in tons - If under Engines only, or Boilers only, state which -
 Double bottom, constructed on the cellular system, length 216 ft including wells and water capacity in tons 374
 Peak tank, water capacity in tons - After peak tank, water capacity in tons 40
 Ship 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.)

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

4 12/82.)

Plating for whole length)

24	1	24	1
5 1/2	4	9 1/2	5 1/2
4	9 1/2	5 1/2	4
9 1/2	5 1/2	4	9 1/2

Height up to Spar deck

How secured to sides of ship between double frames

BEL55-0065