

BEAMS, Upper, Spar, or Awning Deck }
 Single or Double Ang. Iron, Plate or Tee Bulb Iron }
 Single or double Angle Iron on Upper edge

at quarter	5	3	7/16	5	3	7/16
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Tie Plates fore and aft, outside Hatchways
 Diagonal Tie Plates on Beams No. of Pairs
 Flat of Up., Spar, or Awning Dk.* Iron

12x16	7x3x16		
7/16	7/16		

State clearly

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

of Report **88.**
 in Register Book

Port **Bergen**

(Received at London Office, 188.....)

Date **20th June 1884.**

cellular

On the (**N^o 8**) "**Wethaven**"
 cellular

Double bottom, aft, length **40' 0"** and water capacity in tons **50**

Double bottom, forward, length **42' 0"** and water capacity in tons **68**

Double bottom, under ~~engines and~~ boilers, length **18' 0"** and water capacity in tons **13**

If under Engines only, or Boilers only, state which **Boiler**

Double bottom, constructed on the cellular system, length **100' 0"** and water capacity in tons **130**

Fore peak tank, water capacity in tons **—** After peak tank, water capacity in tons **6**

Midship 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.)

E. Hansen

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

4000—22/5/80.)

BILGE STRINGER Angle Irons	4	3	7/16	4	3	7/16
Intercostal plates riveted to plating for length	4	3	7/16	4	3	7/16

" How secured to sides of ship **to watertight flat double frames**
 " Size of Vertical Angle Irons **3x3x 7/16** and distance apart **39 ins**

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

