BEAMS, Upper, Single or d'ble Ang. Iron, Plate or Tee Bulb Iron							Flat of Up., Spar, or Awning Dk.*			
							How fastened to Beams			

State of

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

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

No. of Report 146 Port Gothenburg Date October 1886

No. in Register Book .....

On the S.S. Solon

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 ..... and water capacity in tons ..... .

Fore peak tank, water capacity in tons ..... . After peak tank, water capacity in tons 8 Tons .

Midship deep tank, length 17'-6" and water capacity in tons 70 Tons Other tanks, if fitted, length ..... and water capacity in tons .....

(If necessary, furnish further information by sketch.)

C. A. Malley

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

1(000—4 12/82.)

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BILGE STRINGER Angle Irons									"	Size of Vertical Angle Irons 3 x 3 x 6/16 and distance apart 30 ins.
Intercostal plates riveted to plating for length			6/16	Bulb 6 x 6/16 for 3/5 length					"	
SIDE STRINGER Angle Irons Bulb for 3/5 length	6	3	6/16	3	3	6/16			"	Are the outside Plates doubled two spaces of Frames in length? Yes