Do. for ⅕ at each end	3	3	5/16	3	3	5/16	" Up. or Spar Dk Sh'rstrake, brdth & thickns	~
VERSED FRAMES, Angle Iron	2½"	2½"	5/16	2½	2½	5/16	Butt Straps to outside plating, breadth & thickness	as per rule 11¼ × 9¾ × 8"

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

(Received at London Office, 11/1/82 188)

Report M Port Bergen Date 23rd December 1881

Register Book

On the iron screw steamer "Victoria"

bottom, aft, length ____ and water capacity in tons ____. Double bottom, forward, length ____ and water capacity in tons ____

bottom, under engines and boilers, length ____ and water capacity in tons ____. If under Engines only, or Boilers only, state which ____

bottom, constructed on the cellular system, length ____ and water capacity in tons ____.

peak tank, water capacity in tons ____. After peak tank, water capacity in tons 13½.

p deep tank, length 12'-3" and water capacity in tons 60. Other tanks, if fitted, length ____ and water capacity in tons ____.

(If necessary, furnish further information by sketch.)

P. G. Hawson,
Surveyor to Lloyd's Register of British and Foreign Shipping.

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(5/80.)

do. Intercostal plates riveted to plating for ____ length		~					" in hold do. do. ...	2½	pine	2½ pine
							Main piece of Rudder, diameter at head	4¼		
GE STRINGER Angle Irons	3½	3	6/16				do. at heel	3		