Steel Screw Steamer No. 184 proposed to be built by the Ailsa Shipbuilding Co. with a view to class 100A1, "Awning Deck".

Rule Dimensions ; 268·5 × 39·5 × 20·82

Scantling Numbers ; 77·98 & 20937

Proportions ; Length = 6·79 Breadths = 12·89 Depths

The plans of this vessel were approved in March last. The Builders now propose to fit floors in the double bottom at every frame, and an amended sketch of midship section embodying the amendments previously made is now submitted by Mr. Sinnette.

The Builders propose to use a stockless anchor weighing 37 cwts. 2 qrs. 18 lbs, and to make up the Rule weight thus;-

	cwts.	qrs.	lbs.		cwts.	qrs.	lbs.
Bower Anchor	37	2	18	per Table 22	35	2	0
Anchor	33	0	0		35	2	0
Anchor	30	1	10		30	0	0
	101	0	0		101	0	0

It is submitted that as the anchors are equivalent to the rule weight this proposal merits approval, and provided compliance the vessel will be worthy to be classed 100A1, "Awning Deck", subject to the freeboards to be assigned by the Committee, the same to be marked on the vessel's sides, inserted in the certificate of classification and recorded in the Register Book.

15/4/07.

12·4·07 Rec'd. & plans (cancelled)

W948·0137

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