

- (1) The distance from top of keel to lower edge of lowest sidelight;
- (2) Full particulars of all overboard discharges which may affect the freeboard assignment.

Several sidelights are indicated on the profile sketch below the desired loadline, and these will require to be removed and the spaces closed with riveted plates, otherwise the draught will be restricted to 6" below the lower edge of the lowest sidelight.

If the Figure 1 for equipment is desired, it will be necessary to obtain the certificates for the anchors and cable at present on board, or to have them submitted for test, and in addition to provide one bower anchor (stockless) of 23½ cwt., one stream anchor of 6 cwt. ex stock, 23 fathoms of 1½" chain cable, and 60 fathoms of 3⁄4" steel wire complete with test certificates.

With regard to the machinery I have to state that the sizes of shafting as given on the First Entry Report are such as could be approved for a working pressure of 180 lbs. per square inch; the pressure to which the safety valves on all main boilers have been adjusted, the pumping arrangements as shown on the plan and detailed on the First Entry Report are also in order provided a 2½" donkey pump direct suction to the engine room bilges be fitted as recommended by you.

Your report No. 8572 on the boilers of this vessel has now come to hand, and the boiler will be accepted for



COPY.

- 2 -

the working pressure of 180 lb. per square inch.

I am, Dear Sir,

Yours faithfully,

Secretary.

A.C.Heron, Esq.,

SYDNEY, N.S.W.



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