

M.V. "AGUILA II".

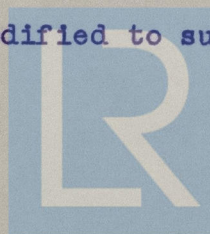
Plans of cast steel quadrant and tiller submitted by the
Newcastle Surveyors.

It is submitted that provided the arrangements be
carried out as shown and to the satisfaction of the Surveyors
they will be approved.

The Surveyors should also be informed that the diameter
of the coupling bolts of the main tiller also the spacing as
submitted are suitable for the Rule diameter of rudder head of
6". If, however, these are to be suitable for the existing
rudder head of $6\frac{1}{2}$ " diameter (Owners' requirement) the bolts
should be 3" diameter and 18" centres.

The Surveyors should further be informed that the
plans have been considered on the assumption that the rudder
head is to be made circular $6\frac{1}{2}$ " diameter in way of the tiller
and quadrant. According to the approved plan of rudder of
this vessel, which should be forwarded for the Surveyors'
information, the existing rudder head in way of the quadrant
appears to have been made of square section, and if this be
adhered to an amended plan of quadrant and tiller should be
submitted with the boss modified to suit.

*Ln 3/9/35
Amended
3 plans*



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